

MUSEUM LIBRARY.

1889.

594.08

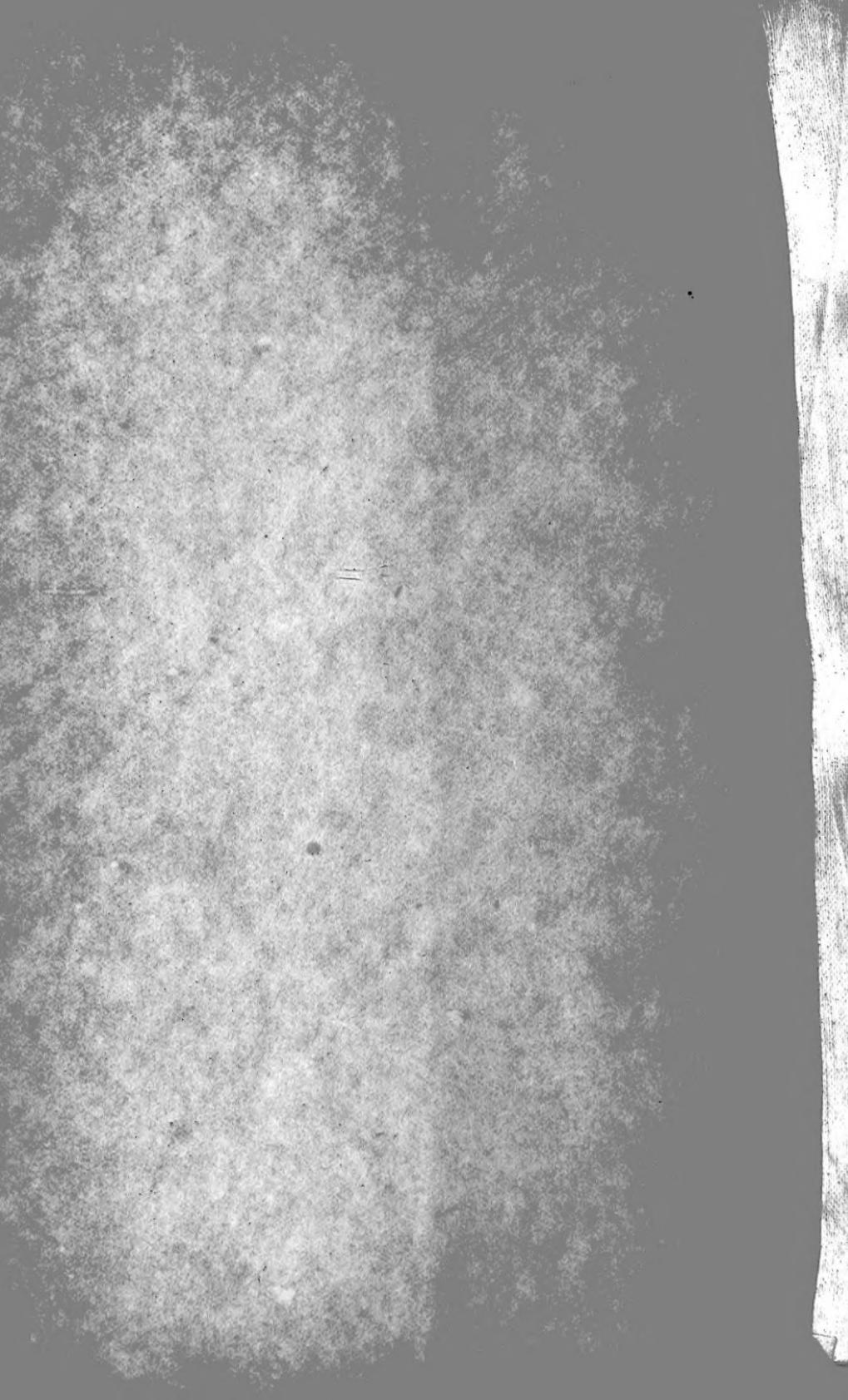
Calcutta, Indian Mus.

Index Genera & Species of
Mollusca in Hand List of the
Indian Museum, Calcutta.
Parts 1 & 2 Gastropoda.

Calcutta, 1889.

UNITED STATES NATIONAL

406.2
1 39
1889
NULL.



QL
406.2
I 39
1889
Moll.

I

INDEX

OF

THE GENERA AND SPECIES

OF

MOLLUSCA

IN

THE HAND LIST OF THE INDIAN MUSEUM, CALCUTTA.

PART I. GASTROPODA.

BY

W. THEOBALD.

CALCUTTA:

PRINTED BY ORDER OF THE TRUSTEES.

1889.

Price Four Annas.

Presented

by

The Trustees

of

The Indian Museum.

QL
406.2
I39
1889
Moll.

INDEX
OF

THE GENERA AND SPECIES

OF

MOLLUSCA

IN

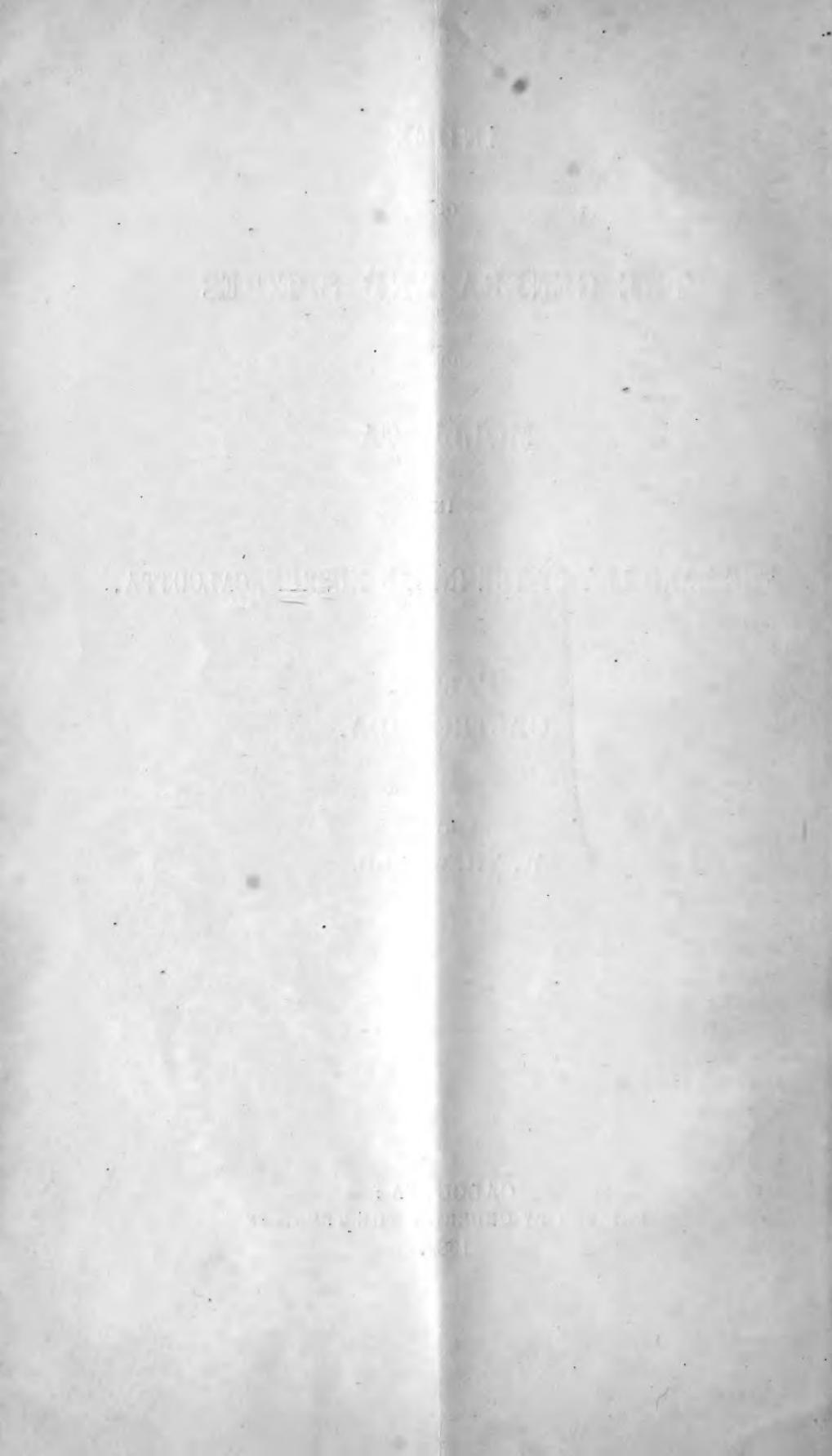
THE HAND LIST OF THE INDIAN MUSEUM, CALCUTTA.

PART I.
GASTROPODA.

W. THEOBALD.



CALCUTTA:
PRINTED BY ORDER OF THE TRUSTEES.
1889.



INDEX.

[*N.B.*.—An asterisk is appended to all Indian Species, and to those Genera which possess some representative in India. Species within brackets are not at present contained in the Museum.]

A

- abbreviata, Mouss., 146.
abbreviata, Pease, 322.
abbreviata, Reeve, 151.
abjecta, Lowe, 103.
abyssinica, Jickel, 62.
abyssinica, Reinhardt, 196.
abyssinica, Rüpp., 18.
abyssinicus, Jick., 244, 248.
abyssinicus, Rüpp., 133.*
ACANTHINULA, Beck, 101.
ACAVUS, Mt^f., 80.*
ACELLA, Haldemann, 235.
acerra, B., 22.*
acetabulum, Pease, 68.
achates, Mörch, 173.*
achatina, Gray, 70.*
ACHATINA, Lamark, 145.
achatinacea, Pfr., 166.
(achatinacea, Pfr.), 173
ACHATINELLA, Swainson, 151.
ACHATINELLOIDES, Nevill, 131.
ACICULA, Hartmann, 251.
ACICULA, Leach, 162.
acicula, Müll., 162.
acies, Parr., 58.
ACMELLA, Blanford, 251.*
acmella, Pfr., 113.
acris, B., 80.*
ACROLOXUS, Beck, 248.
ACTINELLA, Lowe, 103.
acuducta, B., 29.*
aculeata, Müll., 101.

- aculeosa*, Brown, 316.
aculeus, Morelet, 204.
aculus, B., 185.
acuminata, Bl., 212.*
acuminatum, Sow., 279.
acuminatus, Lam., 233.*
ACUSTA, Albers, 45.
acuta, Drap., 230.
acuta, Drap., 231.
acuta, Jeffr., 238.
acuta, Lam., 106.
acuta, Mouss., 240.
acuta, Müll., 102.
acutalis, Morelet, 237.
acutimarginatus, Sow., 268.
acutissima, Sow., 326.
adamsi, Newcomb, 151.
adamsi, Pfr., 252, 308.
adamsiana, Pfr., 5, 332.
adamsianus, Nevill, 9.
ADAMSIELLA, Pfreffer, 318.
adansoni, Pfr., 146.
adelina, Tryon, 228.
adjuncta, Zgl., 189.
adolfi, Pfr., 316.
adonis, Angar, 113.
adspersa, Pfr., 330.
adumbratus, Pfr., 130.*
adusta, Reeve, 151.
(adversa, H. and A. Adams).
ægle, Brod., 121.
æquatorius, Pfr., 140.
AEROPE, Albers 55.

- aeruginosa*, Pfr., 114.
aethiops, Bielz, 85.
(afer, Gmel.) 221.
affinis, Brown, 250.
affinis, C. B. Adams, 335.
affinis, Fer., 220.*
affinis, Pease, 147, 322.
affinis, Pfr., 206.
affinis, Reeve, 158.
affinis, Theob., 270.*
afra, Gmel, 248.
africana, Krauss, 232.
agassizi, Charp., 310.
AGATHYLLA, H. and A. Adams, 179.
agglutinans, Sow., 326.
AGLAIA albers, 84.
agnata, Partsch, 181.
agnesiana, C. B. Adams, 202.
agrestis, Gund, 310.
akouktongensis, Theob., 74.*
alabaster, Rang. 146.
alabastrinus, Pfr., 266.*
alabastrites, Mich., 95.
alabastrum, Pfr., 270.
alata, Mk., 323.
(alata), 289.
alatum, Pfr., 318.
alauda, Fer., 108.
alba, C. B. Adams, 202.
albaiensis, Sow., 114.
albanicus, Zgl., 58.
albersi, Lowe, 102.
albersi, Pfr., 118.
albescens, Bl. (*Trevandrum*), 298.*
albescens, Zgl., 181.
albicolor, Morelet, 140.
albizonatus, Reeve, 127.*
albocincta, Pfr., 55.
albocinctata, Pfr., 179.
alboguttula, Wagner, 177.

albolabris, C. B. Adams, 335.
albolabris, New., 81.*
albolabris, Newcomb, 156.
albolabris, Say., 86.
alboviridis, Wright, 334.
album, Sow., 303.
albus, Müll., 245.
albus, Sow., 138.
ALCADIA, Gray, 334.
ALEXIA, Leach, 226.
algira, Brug., 11.
algirus, L, 58.
ALINDA, H. and A. Adams, 178.
alliaria, Mill, 61.
allisa, Reeve, 145.
(almeida, Spix), 122.
almissana, Küst, 181.
ALOPIA, H. and A. Adams, 175, 176.
alpina, Faure-Biguet, 96.
alternata, Pease, 147.
alternata, Say., 67.
altivagus, B, 265.*
altivagus, Theob., 65.*
altoperuvianus, Reeve, 139.
alutaceum, Menke, 296.
alveare, Pfr., 64.
alvearia, Dillw., 187.
ALYCEUS, Gray, 290 to 295.*
amabilis, C. B. Adams, 317.
amanda, C. B. Adams, 316.
ambigua, Semper, 301.
amboinensis, Pfr., 255.
ambrosia, Angas, 113.
ambustus, Reeve, 140.
amentum, B., 169.*
aminense, Pfr., 308.
ammon, Guld., 241.
amoena, Pfr., 159, 329.
AMPELITA, Beck, 83.
AMPHIBOLA, Schumacher, 249.

- AMPHIBULINA**, Lamark, 215.
AMPHIDROMUS, Albers, 125.*
AMPHIPEPLEA, Nilsson, 239.
amphora, B., 292.*
amplecta, Gundl., 110.
ampliata, C. B. Adams, 330.
amplicata, Jick., 220.
amplus, Gundl., 201.
ampulla, B., 54.*
ampullarina, Sowerby, 249.*
anadenus, Heynem, 65.*
anamitica, Crosse and Fisch., 126.
anamullayensis, Nev., 276.*
anatolicus, Issel, 130.
anax, B., 70.*
anceps, Gould, 29.*
(anchistoma, Albers), 143.
ancillaria, Say, 228.
anconostoma, Lowe, 190.
ANCTUS, Albers, 143.
ANCYLUS, Geoffroy, 247.*
andamaniae, B., 295.*
andamanica, B., 325.*
andamanicus, B., 2.*
andamanicus, Mouss., 125.
andamanicus, Thorpe, 127.*
andersoni, Bl., 72, 264.*
andersonianus, Nev., 234.*
angasi, H. Adams, 17.
angasi, Sow., 239.
angelica, Pfr., 49.*
angilifera, Petit, 224.
angiostomus, Wagner, 143.
anglica, Fer., 198.
anguina, Gould, 72.*
ANGUISPIRA, 67.
angulata, Theob. & Stol., 285.
anguliferus, Soul., 262.
angustata, Bielz., 178.
angustata, Fer., 111.
angustior, C. B. Adams, 209.
angustior, Gund., 202.
angustior, Jeffr., 194.
ANISUS, Fitzinger, 243.
annamensis, Mouss., 220.
annulata, Sow., 117.
annulatus, Troschel, 275.*
ANOGLYPTA, Mart., 83.
ANOMA, Albers, 202.
anomala, C. B. Adams, 318.
anomala, Pfr., 106.
anostoma, 194.*
anostoma, B., 296.
ANOSTOMA, Lamark, 105.
ANTHINUS, Albers, 123.
anthonyi, Newcomb, 158.
antiguensis, Shuttl., 310.
antillarum, Shuttl., 160.
antillarum, Sow., 296, 331.
antivertigo, Drap., 196.
APEROSTOMA, Troschel, 256.
aperta, Born, 97.
aperta, Sow., 229.
apex, Mouss., 165.*
aphrodite, Pfr., 114.
apia, Homb. and Jacq., 55.
apiæ, Recl., 283.
apicata, Bl., 34.*
apicatum, B., 281.*
APLEXUS, Gray, 231.
aplustre, Sow., 307.
appendiculata, Pfr., 82, 215.
appressa, Say., 235.
appressa, Say., 88.
appropinquata, Mart., 57.
approxima, Shuttl., 209.
aquila, Parr., 181.
aquila, Sow., 267.
aquitonica, Mill., 61.
arakana, Theob. 183.

- arakanensis*, Bl., 261.*
arakanensis, Bl. 325.*
arakanensis, Theob., 73.*
arangiana, Poey, 112.
arata, Bl., 29.*
arata, Sow., 118.
aratum, B., 308.*
arborea, Say., 61.
arbustorum, L., 85.
architectonicum, Gund., 310.
arcta, Lowe, 103.
arcticostata, Mouss., 254.
arctispira, Pfr., 67.
arcuata, Pfr., 11.
arcuatus, Hutton, 136.*
areolata, Sow., 86.
argentea, Reeve, 43.
argillacea, Fer., 78.
arguta, Pfr., 50.
ARIANTA, Leech, 85.
ARINIA, H. and A. Adams, 289.
ABIOPHANTA, Desm., 18, 19, 20.*
aristata, Kryn., 93.
arizonensis, Gabb, 194.
armatum, C. B. Adams, 309.
armifera, Say., 197.
ARMIGER, Hartmann, 247.
armigerus, Say., 243.
armillata, Lowe., 100.
armillatus, B., 293.*
arrosa, Gould, 85.
artata, B., 299.*
artemisia, Gund., 202.
arthriticus, Theob., 273.*
arthuri, B., 167.*
articulatum, Gray, 305.
artificiosa, B., 54.*
arula, B., 300.*
ax, B., 34.*
asaluensis God.-Aust., 184.*

asiatica, Nev., 75.
aspera, C. B. Adams, 207.
aspera, Fé., 109.
asperella, Pfr., 77.*
aspersa, Müll., 97.
asperum, Pot. and Mich., 306.
aspirans, B., 280.*
aspirans, Bl., 41.*
assamensis, Nev., 266.*
assimile, Gund., 312.
assimilis, H. A. Adams, 45.
atacta, Pfr., 116.
ataranensis, Theob., 17.*
ataranensis, Theob., 33.*
ATAXUS, Albers, 141.
ater, Stol., 262.*
ATHYOMPHALUS, Agassiz, 246.
atomatus, Gray, 128.
atramentaria, Shutl., 55.
atricallosus, Gould, 126.*
atricolor, God.-Aust. (Macro.), 20.
atrolabiata, Kryn., 94.
ATROPIS, Pease, 322.
attegia, B., 33.*
attrita, Lowe, 103.
(audouini, Orb.), 84.
augustæ, C. B. Adams, 309.
aulica, Pfr., 50.
aulopis, B., 32.*
aulopoma, Troschel, 279.*
aurantia, Gray, 331.
aurantiaca, Desh., 320.
aurantiacus, Schum., 266.*
aurantius, Carp., 231.
aurea, Gould, 210.
aureola, Gray, 324.
aureola, Stol., 299.*
aureolabris, Nev., 267.*
aureolabris, Nev., 268.*
auricoma, Fé., 108, 109.

auricomum, Gund, 316.
 auricula, Fér., 159.
AURICULA, Lamark, 225.*
 auricularia, L., 238.*
 auriculata, Brod., 147.
 auriculata, Say., 89.
 auriculatum, Orb., 296.
AURICULELLA, Pfr., 159.
 auriformis, Bl., 16, 89.*
 auris-felis, Brug., 224.*
 auris-judæ, L., 225.*
 auris-leporis, Brug., 138.
 auris-midæ, L., 225.*
 auris-muris, Moric., 138.
 auritus, Zgl., 255.
 aurora, B., 265.*
 austeni, Bl., 31, 286.*
 austeni, H. F. Bl., 215.*
AUSTENIA, Nev., 16.*
 austenianus, Nev., 15.*
 austenianus, Pfr., 297.*
 australis, Brug., 221.
 austriaca, Möllend., 94.
 avæ, Bl., 293.*
 avanica, B., 197.*
 avanum, Bl., 264.*
 avara, Say., 89, 210.
 avellana, Chun., 249.
 avena, C. B. Adams, 309.
avena, Drap., 188.
 avena, Petit, 225.
 avenacea, Brug., 188.
 avenaceus, Mouss., 217.
AXINA, Albers, 115.
 ayersiana, Newcomb, 86.
AZECA, Leach, 160.

B

bacca Reeve, 151.
 bacillaris, Mouss., 160.

BACILLUM, Theobald, 172.*
 bacillum, Theob., 184.
 bacillus, Pfr., 10.
 baconi, B., 35.*
 baconi, Pfr., 214.*
 bactriana, Hutton, 93.*
 bactrianus, Hutton, 237.*
 baculina, H. F. Bl., 170.
badia, C. B. Adams, 190.
 badia, Fér., 108.
 badiosus, Fér., 144.
 bahamense, Shuttl., 311.
 bahamensis, Pfr., 324.
 bahiensis, Moric., 124.
 bairdi, Pfr., 275.*
 bajadera, Pfr., 19.*
 balanus, B., 162.
BALEA, Prideaux, 186.
 balearica, Zgl., 95.
 balteata, Sow., 117.
 balteatus, B., 266.
 banatica, Partsch., 95.
 banksianum, Sow., 303.
 baquieana, Chitty, 208.
 baracoënsis, Gutt., 108.
 barbadensis, Pfr., 209, 332.
 barbula, Charp., 91.
 barclayana, B., 41.
 barclayanum, Reeve, 306.
 barclayi, B., 161.
 barclayi, H. Adams, 9.
 barrakporensis, B., 35.*
 barrakporensis, Pfr., 41.*
 bascauda, B., 42.*
 basicarinatum, Reeve, 312.
 basidentata, Pfr., 116.
 basileus, B., 47.*
 basilissa, B., 47.*
 basseinsensis, Bl., 54.*
 bathyodon, B., 192.*

- BATHYOMPHALUS**, Agassiz, 24.
baudoni, Petit, 60.
bayamensis, Poey, 109, 330.
beardsleyana, C. B. Adams, 251.
beauianum, Petit, 258.
beccarii, Issel, 290.
beckiana, Pfr., 56.
beckianus, Pfr., 142.
BEDDOMEA, Nevill, 127.*
beddomei, Bl., 47, 168, 264, 278.*
behniana, Pfr., 324.*
behrii, Gab., 89.
belangeri, Desh., 51.*
bella, Reeve, 151.
bellula, Gund., 333.
bembex, B., 294.*
bengalensis, Lam., 130.*
bensoni, A. Adams, 254.
bensoni, Bl., 193.*
bensoni, H. Adams, 185.
bensoni, Pfr., 14, 194, 225, 270.*
BENSONIA, Pfr., 49.*
bensoniana, Pfr., 167.*
BERENDTIA, Crosse and Fischer, 208.
bergeri, Meyer, 182.
berlanderiana, Moric., 93.
bermudensis, H. and A. Adams, 227.
bermudensis, Pfr., 111.
beryllina, Gould, 328.
besckei, Pfr., 328.
bewsheri, H. A. Adams, 43.
bhamoensis, Theob., 264.*
biangulata, Pease, 264.
bicarinata, Lam., 145.
bicarinatum, Bedd. 259.*
bicarinatum, Sow., 306.
bicarinatus, Say., 241.
biciliatus, Mouss., 263.
bicolor, Hutton.*
bicolor Jay, 146.
bicolor, Lam., 43.
bicolor, Mart., 57.*
bicrenatus, God.-Aust., 291.*
bicristata, Friv., 178.
bidens, Chem., 94.
bidens, L., 179.
bidentata, Chem., 94.
bidentatus, Say., 219.
bielzi, Parr, 176.
bifasciata, Burrows, 112.
bifilaris, Semp., 45.
bifrons, Lowe, 105.
bifrons, Pfr., 261.*
bifrons, Theob., 293.*
bignonia, Pfr., 116.
bigsbyi, Tryon, 77.*
bijuga, Stol., 31.
bilabiatum, Orb., 311.
bilabiatus, B., 262.*
bilabiatus, Brod., 122.
bilamellata, Anton, 160.
bilineata, Gould, 151.
bilineata, Pease, 147.
bilineata, Reeve, 151.
(bilineatus, Cantor), 65.
bilinguis, Pfr., 299.
bilirata, B., 41.*
bilirata, Mouss., 321.
biliratus, Bedd., 274, 278.*
billeana, Mörch, 57.*
binaria, Pfr., 69.
bipartita, Fér., 82.
biplicata, Mont., 178.
biplicata, Newcomb, 158.
birmanicus, Phil., 14.*
birmanicus, Theob., 199.*
birostris, Pfr., 263.
bisculpta, B., 101.
bistrialis, Beck, 51.*
bitubiferum, Theob., 264.*

- bivaricosus, Gask., 124.
 blaini, Gund., 316.
 blainiana, Gund., 202.
 blainianus, Poey, 200.
 blainvilleanus, Pfr., 122.
 blandiana, C. B. Adams, 11.
blandiana, C. B. Adams, 317.
 blandiana, Gund., 333.
BLANDIELLA, Guppy, 251.
 blanfordi, B., 287,* 302.
 blanfordi, Dohrn, 298.*
 blanfordi, God.-Aust. (Hutt.), 7.*
 blanfordi, Theob., (Strep), 2,* 48.*
BLANFORDIA, A. Adams, 254.
 blanfordiana, Stol., 337.
blanfordiana, Theob., 300.
 blanfordianum, H. Adams, 258.
 blauneri, Shuttl., 312.
BLAUNERIA, Shuttl., 227
 blomfieldi, Cox., 83.
 bogatensis, Bielz., 175.
 boholensis, Brod, 118.
 boissieri, Charp., 181.
 boivini, Petit, 112.
 boivini, Reeve, 306.
 bolus, B., 80.*
 bombax, B., 3.
 bombayana, Grat., 51.
 bonplandi, Fér., 111.
 bontiæ, Chem., 128.*
 boothiana, Pfr., 63.
borbonica, Fér., 231.
borbonica, H. Adams, 320.
 borbonica, H. Adams, 196.
 borbonica, Sganzin, 230.
 borealis, Say., 227.
 borneensis, Metc., 269.
 bornii, Chem., 111.
BORUS, Albers, 121.
 botellus, B., 168. *
- bottampotana, Bedd., 168.*
 bougainvillei, Pfr., 81.
 bourdilloni, Theob., 30.*
 bourguignati, Desh., 10.
 bowdiechiana, Fér., 104.
Boysia, Pfr., 194.*
boysianum, B., 197.*
 boysianus, B., 136.*
Boysii, B., 194.*
 (brachyodon, Sow.), 118.
 brachyplecta, B., 72.*
brandiana, Fér., 79.
 braunii, Charp., 177.
 braziliana, Moric., 215.
brevicaudus, Sow., 239.
brevicostis, B., 197.*
 brevicula, Pfr., 120.
 brevilabris, Pfr., 328.
 brevior, C. B. Adams., 63.
 brevis, Bl., 166.*
 brevis, Mk., 211.
 brevis, Martyn, 268.
 brevis, Mor., 9.
 brevis, Pfr., 207.
 brevispira, H. A. Adams, 45.
briavea Pfr., 329.
 bridgesi, Pfr., 139.
brocchi, Ehr., 231.
brocchii, Jick., 62.
 brocheri, Gutierrez, 110.
 broderipi, Sow., 137.
 brooksiiana, Gund., 203.
 bronni, C. B. Adams., 304.
 bronni, Pfr., 107.
 bronni, Phillip, 220.
 brownie, Gray, 335.
 browni, C. B. Adams, 316.
 bruguerei, Jick., 196.
 brunnescens, Gund., 206.
 brunneus, God.-Aust., 13.*

bryanti, Pfr., 187.
 bucculenta, Gould, 87.
 buddi, Newcomb, 151.
 bulbulus, Mor., 4.
BULIMINUS, Ehr., 128 to 131.*
 bulimoides, Lea, 235.
 bulimoides, Swain., 151.
BULIMULUS, Leach, 137.
BULIMUS, Scopoli, 121 to 125.
BULINUS, Adanson (not Adamson), 231.
bulla, B., 233.*
 bullata, Sow., 229.
bullula, Hutton, 37.*
 (bulweri, Wood), 102.
 burmana, Bl., 249.*
 burmanicus, Bl., 2.*
 burti, 5.
 burti, God.-Aust., 286,* 291.*
buschi, Kust., 231.
 bushbyi, Gray, 55.
 butleri, Pfr., 117.
 byronii, Gray, 151.

C

cabonaria, Sow., 115.
 caduca, Migh., 210.
CÆCILIANELLA, Bourg., 162.
 cælatura, Fér., 46, 68.
 caffer, Küst, 216.*
 caffer, Krauss, 248.
 caffra, Fér., 55.
 calathus, B., 246.*
 (calcadensis, El.,) 127.*
 calcadensis, Bl., 298.*
 calcaræ, Phil., 179.
 calcarea, Born., 173.
 calcareum, Sow., 306.
caldwelli, Mor., 6.

caldwelli, B., 44.
CALDWELLIA, K. A. Adams, 45.
 caldwellianum, Nev., 305.
 (caledonica, Crosse), 162.
 caledonicus, Petit, 124.
 calias, B., 52.*
californica, Pfr., 252.
californica, Rowell, 191.
californiensis, Lea, 85.
caliginosus, Pfr., 139.
caliste, Brod., 118.
CALLIA, Gray, 301.
CALLICOCHLIAS, Agassiz, 116.
callifera Pfr., 147.
calliferus, Mor., 9.
callizona, Cuv., 79.
CALLONIA, Crosse and Fischer, 207.
calpis, B., 38.*
calva, Lowe, 103.
calyx, B., 278.*
cambojensis, Reeve, 20.
CAMENA, Albers, 72.
camoensis, Pfr., 203.
campanulatum Pfr., 305.
campanulatus, Martens, 256.
campanulatus, Say., 241.
campbelli, C. B. Adams, 311.
campbelli, Gray, 33.
campestris, Say., 210.
campi, Tryon, 210.
CAMPTOCERAS, B., 215.*
CAMPTONYX, B., 215.*
CAMPYLAEA, Beck, 95.
camura, B., 30.*
cana, Hilder, 178.
canaliculatum, Gund., 312.
canaliferus, Sow., 268.
canaricus, Bl., 3.*
canariensis, Bourg., 231.
candaharica, Pfr., 100.*

- candearia, Lea, 209.
 candelaris, Pfr., 136.*
 candicans, Zgl., 99.
 candida, Pfr., 333.
 candidescens, Zgl., 181.
 candidissima, Drap, 98.
 candidula, Stud., 100.
 canella, Gould, 210.
CANISTRUM, Pfr., 120.
 cantagallanus, Rang, 121.
 cantiana., Mout., 93.
 cantori, B., 135, 246.*
 cantoriana, B., 56.*
 capensis, Krauss, 12.
 capensis, Ffr., 101.
 caperata, Gould, 17.
 caperata, Montf., 99.
 caperatus, Say., 236
 capessens, B., 53.*
 capillacea, Pfr., 68.
 capillaceus, Pfr., 121.
 capitata, Gould, 5.
 capitium, B., 78.*
 caracolla, Lam. (*non* L.), 11.
 caracolla, Moric, 328.
CARACOLUS, Montf., 111.
CARELIA, H. and A. Adams, 146.
 caribæensis, Sow., 252.
 carinatus, Mull., 243.
 carinifera, Stol., 33.*
CARINIFEX, Binney, 240.
 cariosula, Mich., 98.
 carltoni, Lea, 228.
 carmelita, Fér., 106.
*carna*a, C. B. Adams, 208.
 carneola, Stol., 284.*
 carnicolor, Fér., 110.
caroli, Desh., 116.
 caroli, Dohrn, 280.
 (carolinensis, Bosc.), 65.
 carpenteriana, Bland., 90.
 carthusiana, Müll., 92.
CARYCHIUM, Müll., 197-227.*
CARYODES, Albers, 128.
 casca, Gould, 44.
 casiaca, B., 172.*
 caspia, Pfr., 190.
 cassida, Hutton, 15.*
 cassidula, B., 54.*
CASSIDULA, Fér., 224.*
CASTA, Albers, 204.
 casta, Newcomb, 151.
 castanea, Lesson, 221.*
 castanea, Reeve, 152.
 castanea, Sow., 230.
 castaneus, Mulhf., 216.*
 castor, Theob., 48.*
 castra, B., 56.*
 castum, Pfr., 307.
catarrhactæ, Bielz, 180.
 catascopium, Say., 237.
CATAULUS, Pfr., 297.*
 catenata, Gould, 310.
CATINELLA, Pease, 214.
 catlowæ, Pfr., 140.
 catostoma, Bl., 73.*
 (cattaröensis, Pfr.) 336.
 cattaroensis, Zgl., 177.
 causia, B., 36.*
CECINA, A. Adams, 252.
 cellaria, Müll., 61.
 cepulla, Gould, 209.
 ceramica, Martens, 302.
CERASTUS, Albers, 132.*
 cerata, Cox, 82.
ceratina, B., 134.*
 ceratodes, Pfr., 13.
 cerea, Dkr., 5.
 cerea, Pfr., 159.
 cereolus, Muhl., 90.

- CERES**, Gray, 338.
cernica, B., 160.
cernica, H. and A. Adams, 45.
cernica, Morelet, 231.
cespitem, Drap., 99.
cesticulus, Gundl., 110.
cestus, B. 80.*
cestus, Newcomb, 152.
cetra, B., 262.*
ceylanica, B., 184.*
ceylanica, Bedd., 288.*
ceylanica, Pfr., 6.
ceylanica, Pfr., 51, 172, 212, 253.*
ceylanicus, Pfr., 127, 132.
ceylanicus, Sow., 272.
ceylonica, H. and A. Adams, 226.*
ceylonica, Pfr., 222.*
ceylonicum, Bedd., 259.*
ceylonicus, Petit, 218.*
chalcostoma, A. Adams.
chamæleon, Pfr., 142.
chamissoi, Pfr. 159.
CHARADROBIA, Albers, 198.
CHARIS, Albers, 123.
CHAROPA, Albers, 68.
charpentieri, Mouss., 275.*
charpentieri, Pfr., 70.*
cheiranthicola, Lowe, 103.
chemnitziana, Fér., 204.
chenui, Pfr.. 47.*
cherraensis, Bl., 48.*
cherraensis, God.-Aust., 245.*
chessoni, B., 167.
chevalieri, C. B. Adams, 303.
cheynei, Semp. & Dohrn, 321.
chilensis, Sow., 121.
CHILINA, Gray, 240.
(chilogouna, Mt.) 198.
chion, Pfr., 195.*
chittia, Livesay, 250.
chittyi, C. B. Adams, 316.
chlamys, B., 233.*
CHLORÆA, Albers, 84.
chloris, Reeve, 126.
chlorochroa, Sow., 116.
chloroplax, B., 33.*
chlorozona, Grat., 84.
CHOANOPOMA, Pfr., 315-18.
choinix, B., 23.*
CHONDROPOMA, Pfr., 312.
CHONDRULA, Beck, 128.
chordata, Pfr., 203, 318.
chordiferum, Pfr., 315.
christianæ Theob., 14.*
christinæ, H. Adams, 72.
chrysalidiformis, Sow., 120.
CHRYSALLIS, Albers, 120.
chrysallis, Pfr., 301.*
chrysochasma, Poey, 333.
chrysocheila, Sow., 116.
chrysomela, Pfr., 104.
cicatricosa, Müll., 72.
ciliata, Pfr., 329.
cincinnata, Sow., 118.
cinclidodes, Pfr., 310.
cincta, Müll., 97.
cinctella, Drap., 92.
cinctella, Shuttl., 328.
cinerascens, Hom. and Jac., 113.
cinerea, Drap., 189.
cinerea, Phil., 181.
cinerosa, Pfr., 152.
cingalensis, B. 4,35,261.
(cingulata, Stud.), 95.
cingulatus, Pfr., 219.
cionella, Jeffreys, 161, 162.
circumfirmata, Redf., 63.
CISTULA, Gray, 310.
citrina, 202.
citrina, L., 50.

- citrina, Mighels, 156.
citrina, Nev., 208.
 citrinolabris, C. B. Adams, 335.
 citrius, God.-Aust., 31.
 clara, Pease, 147.
 clara, Wright, 203.
clathrata, Friv., 176.
clathratula, Pfr., 70.
 claudens, Gund., 200.
 clausa, H. and A. Adams, 224.*
 clausa, Say., 87.
CLAUSILIA, Draparnaud, 175 to 186.*
 clausus, Spix., 193.
clavulata, Lam., 6.
clavulina, Pot. and Mich., 165.
 clavulus, Morelet, 320.
 clerchi, Arango, 201.
cleryi, Petit, 122.
cleryi, Recluz, 113.
climacterica, B., 30.*
COCHLICELLA, Risso, 102.
COCHLODRYAS, Martens, 117.
cochlostyla, Carus and Gerst., 82.
COCHLOSTYLA, Fér., 117.
 codonodes, Pfr., 115.
cœlebs, B., 134.*
cœliaxis, Ad. and Aug., 8.
cœloconus, B., 273.*
COELOPOMA, A. Adams, 265.
COELOSTELE, B., 162.
cœnopicta, Hutton, 193.*
cœnosus, B., 246.*
cœrulans, Mühlf., 96.
cœrulans, Poey, 203.
cœrulea, Fer., 181.
coffeus, L., 219.
cognata, Pease, 147.
collaris, Fer., 203.
collina, Bl., 212.*
colorata, Pease, 328.
colorata, Reeve, 152.
colossea, Pfr., 116.
colubrinus, Pfr., 123.
columbiana, Lea, 87.
columella, Bewz., 190.
columella, Say., 236.
columellaris, Gund., 333.
COLUMNA, Perry, 146.
columna, Wood, 309.
(coma, Gray), 68.
comes, Pfr., 125.
commoda, A. Adams, 75.*
comorensis, Pfr., 173.
compacta, Lowe, 103.
compacta, Pease, 147.
complanata, Pease, 301.
complanatus, L., 245.
compluvialis, Bl., 27.*
compressa, Pfr., 147.
compressiuscula, Nev., 223.
compressus, Hutton, 244.
compressus, Jick., 248.
concavospira, Pfr., 34.*
concavus, Say., 60.
concilians, Schmidt, 182.
concinna, Newcomb, 152.
concinna, Sow., 118.
concinnum, Sow., 281.
concisus, Morelet, 201.
concolor, Fér., 60.
concreta, Gund., 203.
condemoyi, Nev., 28.
confinis, Bl., 33.*
confinis, Reeve, 141.
conica, Drap., 100.
conica, Mouss., 160.
conica, Nev., 262.*
conica, Pease, 220.*
conicus God.-Aust., 290.*
conjuncta, Parr., 178.

- | | |
|--|---|
| conjungens, Stol., 52.* | convexiusculus, Hutton, 244.* |
| connectens, C. B. Adams, 64. | convexiusculus, Pfr., 256. |
| conoidea, Fer. (not Mouss.), 321.* | convexus, Bl., 278.* |
| conoidea, Mouss., 321. | convoluta, God.-Aust., 286. |
| conoideum, Pfr., 308. | <i>cookiiana</i> , Gmel., 64. |
| CONOVULUS , Lam., 216. | <i>coonoorense</i> , Bl., 259.* |
| <i>consanguinea</i> , C. B. Adams, 106. | ooperi, Tryon, 228. |
| <i>consanguinea</i> , C. B. Adams, 335. | cooperi, Binney, 67. |
| consepta, B., 22.* | COPTOCHEILUS , Gould, 296, 297.* |
| <i>consimilis</i> , Pease, 69. | coquimbensis, Brod., 137. |
| <i>consimilis</i> , Reeve, 122. | CORASIA , Albers, 30, 114.* |
| consobrina, Fé., 105. | <i>coreyrensis</i> , Partsch. 91. |
| consors, Lowe, 103. | cordilleræ, Pfr., 328. |
| conspecta, Bl., 62. | <i>coriaria</i> , Pfr., 82. |
| conspersus, Sow., 142. | CORILLA , Gould, 70.* |
| conspurcata, Drap., 99. | <i>cornea</i> , Drap., 96. |
| conspurcata, Jan, 179. | <i>cornea</i> , Newcomb., 158. |
| constellata, Morelet, 323. | <i>corneola</i> , Binn, 11. |
| constricta, Kutsch., 177. | <i>corneola</i> , Pfr., 156. |
| constricta, Martens, 290. | <i>corneus</i> , L., 241. |
| constricta, Pfr., 327. | <i>corneus</i> , Sow., 144. |
| constrictus, B., 294.* | <i>corniculum</i> , Hombr. and Jacq., 75. |
| consul, Pfr., 21. | <i>cornu-giganteum</i> , Chem., 83. |
| contorta, Fé., 69, 70. | <i>cornu-venatorium</i> , Sow., 268. |
| contorta, Mich., 231. | <i>coromandelianus</i> , Beck, 241.* |
| <i>contorta</i> , Mich., 230. | CORONA , Albers, 200. |
| contortus, L., 246. | coronatum, Poey, 311. |
| contracta, Hutton, 77.* | coronula, Shuttl., 331. |
| contracta, Say., 197. | corpulenta, Friv., 178. |
| contrarius, Pfr., 126. | corpulentus, Say., 241. |
| contusus, Fé., 4. | corrosula, B., 167.* |
| conula, Pease, 68. | corrugatum, Sow., 257. |
| CONULEMA , Stol., 33.* | corticaria, Say. |
| conulina, Mart., 42, 73. | CORYDA , Albers, 108. |
| <i>conulus</i> , A. Adams (<i>non</i> Mart.), 42, 73. | costata, Gray, 332. |
| conulus, Bl., 41.* | costata, Guild., 203. |
| CONULUS , Moq. Tand., 62. | costata, Krauss, 248. |
| conulus, Pfr., 274.* | costata, Müll., 75. |
| convallata, B., 28.* | costata, Newcomb, 228. |
| convexa, Pfr., 333. | costatus, Quoy, 219.* |

- costellata*, H. Adams, 320.
costulata, Hutton, 287.
costulata, Mart., 237.
costulatum, Zgl., 303.
coturnix, Sow., 137.
coxi, Angas, 147.
coxi, Crosse, 82.
CRAŚPEDOPOMA, Pfr., 278.
CRASPEDOTROPIS, Blanford, 278.*
crassa, Newcomb, 152.
crassa, Orb., 330.
crassa, Pease, 147.
crassicostata, B., 77.*
crassidens, Pfr., 5.
crassilabris, B., 170.*
crassilabris, Pease, 147.
crassilabris, Pfr., 106, 187.
crassilabris, Phil., 326.
crassilabrum, Newcomb, 185.
crassiuscula, Pfr., 212.*
crassula, B., 169.*
crassum, C. B. Adams, 257.
credulatus, Pfr., 121.
crenatus, God.-Aust., 29.
crenimargo, Kryn, 97.
crenulatum, Fér., 312.
crenulatus, B. 295.*
crenulosum, C. B. Adams, 304.
crespignii, H. Adams, 284.
cretensis, Mühlf, 180.
cretica, Fér., 100.
crinigera, B., 54.*
crispa, Lowe, 180.
crispata, Fér., 111.
crispata, Stol., 289.*
crispatus, God.-Aust., 291.*
crispula, Pfr., 203.
crista, L., 247.
cristata, Mart., 191.
erocata, Gould, 209.
- crocatus*, Born, 275.*
crocea, B. 324. *
croceus, God.-Aust., 13.*
crosseana, Mabille, 232.
crossei, Pfr., 32.
cryophila, Mor. (*non* Mart.), 62.
cryptica, Brod., 116.
cryptomphaloides, Nev., 270.
cryptomphalus, B., 270.*
crystallina, Müll., 61.
CTENOPOMA, Shuttleworth, 311-12.
cubensis, Pfr., 110.
culminans, Mouss., 328.
cumingi, Newcombe, 193.
cumingi, Pfr., 52, 121, 239, 261.*
cumingiana, Bl., 233.*
cumingiana, Pfr., 146, 301.
cunninghami, Gray, 84.
curta, Newcomb, 152.
curtisiana, Pfr., 82.
cuspidatus, B., 278.
(cuvieri), Fér., 13.
cuvierianum, Petit, 305.
cuzcoensis, Reeve, 140.
cyathellus, Pfr., 68.
CYATHOPOMA, Blanford, 258.*
cybeus, B., 268.*
cyclaspis, B., 72.*
CYCLOHELIX, Mörch, 275.*
cycloidea, Albers, 36.*
CYCLOPHORUS, Montfort, 265 to
 278.*
cycloplax, B., 48.*
cyclostoma, Pfr., 187.
CYCLOSTOMA, Lamarck, 303.
cyclostomata, Guillot, 78.
CYCLOTOPSIS, Blanford, 308.*
CYCLOTUS, Guilding, 255.
cylindracea, Pease, 253
cylindraceum, Chem., 296.

CYLINDRELLA, Pfeiffer, 202.
cylindrelloidea, Stol., 7.*
cylindrellus, H. A. Adams, 10.
cylindrica, Gray, 185.*
cylindrica, Mich., 189.
cylindrus, Chem., 207.
CYLINDRUS, Fitzinger, 195.*
cymatum, B., 47.
cyrtonota, Bourg., 231.
CYRTOPOMA, Mörch, 258.
cysis, B., 19.*
cysticopsis, Mörch, 107.
cytopoma, B., 275.*

D

dacica, Friv., 179.
dactylus, Pfr., 225.*
daslaensis, God.-Aust., 127, 291.*
dalmatina, Kust., 231.
damoni, Palad., 227.
daphnis, Brod., 119.
darjavum, Stol., 193.*
darnaudi, Pfr., 101.
dattaensis, Semper, 117.
daucina, Pfr., 212.*
davidi, Desh., 234.
davisoniana, Nev., 272.*
dealbata, Lowe, 103.
dealbatus, Say., 141.
debilis, Morelet, 213.
de campylii, Tryon, 210.
decanense, Bedd., 284.
decanense, Bl., 259.
deccanensis, Bl., 133.*
decipiens, Newcomb, 152.
decollatus, Migh., 236.
decorata, Mouss., 327.
decora, Fér., 152.
decorus, B., 298.*

decumana, Fér., 188.
decussata, B., 22.*
decussata, Desh., 11.
decussatum, Lam., 316.
decussatus, Reeve, 148.
deficiens, Gand., 206.
deficiens, Gand., 311.
de filippii, Issel, 238.
deflectus, Say., 244.
deformis, Fér., 5.
deidamia, Angas, 113.
dejectus, Mor., 4.
delibrata, B., 76.*
delicatula, Pfr., 5.
DELIMA, Hartmann, 177.
delphinula, Lowe, 102.
deltostoma, Lowe, 180.
demissus, Binney, 60.
denegata, Pät., 312.
densus, Pfr., 132.
dentatum, Say., 313.
DENTELLARIA, Schum., 107.
denticulata, Mont., 227.
denticulata, Mor., 7.
dentiens, Fér., 107.
dentifera, Binn., 87,
deplanatus, Pfr., 276.*
depressa, God.-Aust., 286.*
(depressa, Mörch), 215.
depressa, Orb., 337.
derbentina, Andrz., 100.
derelictus, Brod., 139.
DERMATOCERA, H. and A. Adams, 281.
desertorum, Forsk., 98.
deshayesi, H. A. Adams, 10.
deshayesi, Pfr., 174.*
desidiosus, Say., 235.
detecta, Fér., 43, 68.
detritus, Müll., 133, 137.
devia, Gould, 87.

dextrorsa, God.-Aust., 70.*
DIADEMA, Pease, 264.
 diagonius, God.-Aust., 290.*
DIANCTA, Martens, 289.
 diaphana, Tryon, 228.
 diaphana, Wright, 206.
dickini, Kobelt, 238.
 dictyodes, Pfr., 68.
(didrichsenii), 35.
 difficilis, Semper, 299.
 digitatus, H. F. Bl., 294.*
 dikrangensis, God.-Aust., 13.*
 dilatum, Gund., 313.
 diminuta, C. B. Adams, 63.
 dimorpha, Semper, 289.
 diplocheilus, B., 286.*
 diplodon, B., 53.*
DIPLOMATINA, Benson, 284-90.*
DIPLOPOMA, Pfeiffer, 310.
 discina, Lowe, 102.
 discoidalis, Stol., 52.*
 discoidea, Adams, 64.
 discolor, Férv., 109.
 discolorans, Wright, 313.
 discors, Poey, 203.
 discrepans, Pfr., 142.
DISCUS, Albers, 55-7.
 disjunctum, Morelet, 309.
(dissimilis, Orb.), 67.
(distans, Pfr.), 132.
 disterna, B., 321.*
 distincta, Pfr., 47.
 distinctum, Sow., 258.
 distinguendum, Dohrn, 280.
 distortum, Bedd., 284.*
 distortus, Brug., 123.
DITROPIIS, Blanford, 278.*
dohrni, Pfr., 125.
 dololum, Brug., 195.
 dololum, Petit, 225.

dolium, Drap., 191.
 dombeyana, Brug., 240.
 domina, B., 136.*
 dominicensis, Albers, 175.
 dominicensis, Pfr., 111, 203.
 doriæ, Issel, 194.
 dortinoti, Gund., 207.
 draytonensis, Pfr., 325.
 dryas, Brod., 120.
DRYMAEUS, Albers, 142.
DRYPTUS, Albers, 121.
 dschulfensis, Dubois, 92.
 dubia, A. Adams, 164.
 dubia, Drap., 182.
 dubia, Newcomb, 152.
 dubiosa, C. B. Adams, 335.
 dubiosum, C. B. Adams, 258.
 dufresnii, Leach, 128.
 dunkeri, Cuming, 152.
 dunkeri, Pfr., 5.
 dunkeri, Zel., 324.*
 dunkeriana, Pfr., 203.
 dupetithouarsi, Desh., 86.
 duponti, Mor., 46.
 dupontiana, Nev., 320.
 dupontianus, Nevill, 9.
 duralensis, Cox, 82.
DURGELLA, Bl., 23.*
 durus, Spix, 143.
 dussumieri, Reeve, 8.
 dux, Pfr., 128.
 dysoni, Pfr., 139, 257, 330.

E

eburnea, Sow., 229.
 eburneum, Gund., 316.
 echinatum, Gund., 311.
 echinulatum, Wright, 313.
 edentula, Drap., 92, 190.

- EDENTULINA**, Pfr., 8.
edentulus, Mart., 218.
edgarianus, B., 15.*
edwardsi, Cox, 82.
effulgens, Bl., 26.*
effusa, Lea, 240.
(effusa, Pfr.), 121.
egenula, Mor., 40.
egregium, Gund., 313.
ehrenbergi, Roth., 98.
elata, Zgl., 177.
elatior, Mart., 78.*
elatior, Spix, 186.
elatum, Bedd., 259.*
elatum, Pfr., 281.*
electra, Semp., 57.
electrina, Gould, 61.
electrina, Gould, 62.
elegans, Brown, 250.
elegans, Gmel., 100.
elegans, Gund., 200.
elegans, Müll., 303.
elegans, Newcomb, 152.
elegans, Pfr., 137, 203.
(elegantissima, Pfr.), 73.
(elegantula, Pfr.), 5.
(elegantula, Pfr.), 323.
eleuthera, Krebs., 187.
elevata, Say., 88.
ELIMA, H. Adams, 8.
elliotti, Poey, 207.
ellipsoidea, Gould, 158.
elodes, Say., 236.
elongata, Chem., 204.
elongata, Nev. 135.*
elongata, Orb., 334.
elongata, Parr, 226.
elongata, Pease, 147.
emaciata, Nev., 219.*
emarginata, Gund., 330.
- emarginatus*, Say., 235.
emiliana, Pfr., 34.*
ENDODONTA, Albers, 68.
enhalia, Bourg., 100.
ENNEA, H. and A. Adams, 5, 6, 7.*
enode, Gund., 311.
epidermia, Anton, 66.
epistylium, Müll., 64.
erecta, B., 164.
eremita, Hutton, 134.*
EREPTA, Albers, 44.
ericetorum, Müll., 98.
erinacea, Pfr., 78.
ERINNA, H. and A. Adams, 214.
erosa, H. F. Bl., 172.*
erosus, Brod., 139.
erronea, Pfr., 70.*
erubescens, Lowe, 104.
erythræus, Morelet, 218.
erythrostoma, Sow., 138.
eschariferus, Sow., 143.
estellus, B., 195.*
EUCALODIUM, Crosse and Fischer,
 209.
euclasta, Shuttl., 110.
EUCOCHLIAS, Theobald, 81.*
EUDIOPTUS, Albers, 144.
EUDOXUS, Albers, 121.
EUMECOSTYLUS, Albers, 122.
EUPARYPNA, Hart., 98.
euplecta, Semp., 33.
euridice, Gould, 56.
EURYCBATERA, Beck, 111.
uryomphalus, Jonas, 123.
uryomphalus, Pfr., 263.
EURYPUS, Semp., 44.
EURYSTOMA, Albers, 76.
EURYTUS, Albers, 144.
eusarcum, Pfr., 313.
evezardi, Bl., 192.*

- exacutus, Gould, 3.*
 exacutus, Say., 244.
 exaltatus, Pfr., 267.
 exarata, Pfr., 86.
 exarata, Zgl., 179.
 excellens, Pfr., 111.
exerta, Nev., 384.*
 exesus, Brug., 124.
 exigua, H. Adams, 223.
 exigua, Lowe, 180.
 exiguum, Say., 227.
 exiguus, Ad. and Aug., 8.
 exiguus, Lea, 235.
 exiguus, Sow., 256.
 exilis, Bl., 284.*
 exilis, Gmel., 141.
 exilis, Mor., 17.
 eximia, Dkr., 204.
 eximia, Pfr., 85.
eximia, Rossm., 129.
eximus, C. T. (*non* Mouss.), 266.*
exoleta, Binn, 87.*
 expansilabris, Pfr., 320.
 expansus, Pfr., 269.
 expatriatus, Bl., 295.*
 explanata, Gould, 214.
 explanata, Müll., 100.
 exul, B., 265.*
 exul, Theob., 23.*
 exustus, Desh., 241.*

F
 faba, Martyn, 146, 147.
 fabreana, Poey, 204.
 fabrefacta, Pease, 69.
 fabrefactus, Reeve, 142.
 fabula, Fér., 225.
 facta, Newcombe, 86.
FADYENIA, Chitty, 336.
 fairbanki, Bl., 264, 284.*
 fairbanki, Pfr., 133.*
 falcata, Bl., 31.*
 falconari, Reeve, 83
 fallaciosa, Fér., 77.*
 fallax, Rossm., 178.
 fallax, Say., 88, 194.
 farinesii, Desm., 190
 farrisii, Pfr., 140.
 fartoides, Theob., 7.*
 fascia, Gray, 309.
fasciata, God.-Aust., 76.*
fasciata, Kust., 217.*
 fasciata, Lam., 331.
 fasciatus, Desh., 216.*
 fasciatus, Müll., 200.
 fasciolatus, Oliv., 137.
 fastigiata, Gund., 204.*
 fastigiata, Hutton, 40.*
FAULA, H. and A. Adams,
 faunus, Brod., 119.
 faustina, Zgl., 96.
 fecundum, C. B. Adams, 309.
 feddeni, Bl., 71, 262.*
 feddenianus, Theob., 294
 ferruginea, Bl., 184.*
 ferrugineum, Lam., 303.
FERUSSACIA, Kiss, 161
 festus, Gund., 200.
 fibratus, Martyn, 124.
 fibula, Sow., 280.
 ficta, Pease, 68.
 fidelis, Gray, 85.
 filicostata, Stol., 183.
 filocincta, Pfr., 44.
 filocinctum, B., 258.*
 filograna, Zgl., 180.
 filosa, Bl., 168.*
 filosa, Pfr., 148.
 filosa, Theob. and Stol., 196.

- fimbriata, Mühl., 176.
 fimbriatum, Sow., 316.
 fimbriatum, Lam., 307.
 fischeriana, Montr., 328.
 flammea, Martyn, 146.
 flammea, Müll., 146.
 flammeus, Pfr., 274.*
 flammigera, Fér.), 146.
 (*flava*, Pfr., 126.
 flavescens, Newcomb, 158.
 flavescens, Pease, 326.
 flavidabris, B. 273.*
 flavus, Phillip, 233.
 flemingi, Pfr., 15.*
 flexilabris, Pfr., 113.
 floridanus, Shuttl., 219.
 fluminea, Maton, 240.
 fluviatilis, Gray, 240.
 fluviatilis, Müll., 248.
 foetens, Stud., 96.
 foliaceus, Chem., 274.
 folini, Mor., 8.
 folliculus, Gron., 161.
 folliculus, Pfr., 288.*
 fontana, Krauss, 191.
fontanus, Lightfoot, 245.
 fontinalis, L., 231.
 footei, Bl., 295.*
 footei, Stol., 77.*
 forabilis, B., 52.*
 formosa, Wood, 108.
 formosus, Wood, 201.
 fornicatus, Pfr., 283.
 fortis, Brown, 250.
 fortis, Gund., 207.
 fortunei, Pfr., 164, 185.
 fosteriana, Pfr., 82.
 founaki, Hom. and Jac., 123.
 foveata, Pfr., 330.
 foveatum, Gund., 313.
 foveicollis, Parr., 174.
 fragilis, C. B. Adams, 235.
 fragilis, Morelet, 329.
 fragilis, Quoy, 239.
 fraseri, Gray, 83.
 fratercula, Pease, 69.
 fraterculus, Fér., 144.
 fraterna, Theob. and Stol., 337.*
 friabilis, Binney, 59.
 fringilla, Pfr., 115.
 frumentum, Drap., 189.
 frustrillum, B., 336.*
 fruticicola, Kryn., 93.
FRUTICOLA, Holder, 91.*
 fruticum, Müll., 93.
 fulerata, Zgl., 178.
 fulgens, Newcomb, 152.
 fulgetrum, Brod., 118.
 fulgora, Gould, 327.
 fulgoratus, Jay, 123.
 fulguratus, Pfr., 271.*
 fulica, Fér., 145.
 fuliginea, Müll., 108
 fuliginea, Pfr., 146.
 fuliginosus, Griffith, 59.
 fulminulatus, Martens, 256.
 fulva, Drap., 62.*
 fulva, Orb., 328.
 fulvicans, Pfr., 131.
 fumosa, Newcomb, 156.
funicula, Val., 10.
 funiculatum, B., 296.*
 fusca, Gray, 301.
 fusca, Mont., 92.
 fusca, Newcomb, 158.
 fusca, Pease, 148.
fuscicolor, God.-Aust., 271.*
 fusco-cincta, C. B. Adams, 112.
 fuscolineata, 304.
 fuscous, Zgl., 59.

fuscoventris, B., 132.*
 fuscula, Mouss., 289.
 fuscus, Phillip, 217.
 fusiformis, Bl., 183.*
 fusiformis, Wright, 204.
 fussiana, Bielz, 176.
fustis, B., 226.*
 (fusus, Lam) 9.
futunaensis, Mouss., 253.

G

gabata, Gould, 76.*
gabbi, Tryon, 228.
GADINIA, Gray, 248.
galatheæ, Mörch, 283.*
galea, B., 53*
galeata, Paiva, 104.
galerus, B., 55.*
gallina-sultana, Chem., 199.
gallinula, Pfr., 116.
gambieni, Paz., 332.
ganesella, Bl., 78.*
gangetica, B., 226.*
ganoma, Pfr., 50.*
garciana, Wright, 206.
gardneri, Pfr., 31.
garoense, God.-Aust., 260.*
garreli, Eyd. and Soul.
garretti, Pease, 148.
garridoianum, Gund., 311.
GASTRODONTA, Albers, 59, 63.
gastrum, Ehr., 129.
gealei, Cr. and F., 297.
gemma, B., 170.*
gemmula, B., 294.*
geoffreyi, H. Adams, 40.
GEOMELANIA, Pfeiffer, 250.
GEORISSA, Blanford, 336.*
GEOSTILBIA, Crosse, 162.

GEOTROCHUS, Hasselt, 112, 127.
ghiesbreghti, Nyst, 85.
ghilanensis, Issel, 129.
gibba, Fé., 148.
gibba, Fé., 110.
gibba, Sow., 119.
gibboni, Pfr., 112.
gibbosa, Bl., 286.*
gibbosa, Sow., 240.
gibbosulus, Stol., 295.*
gibbula, Zgl., 179.
(*GIBBULINA*, Pfr.), 9.
(*gibbus*, Fé.), 290.
GIBBUS, Montf., 8, 9, 10.
(*giesbreghti*, Pfr.), 209.
giganteus, Heynem., 65.*
gigas, B., 16.*
gigas, Poey, 174.
girnarica, Theob., 212.*
glaber, Bl., 292.*
glaber, Jeffr., 245.
glaber, Müll., 235.
glaber, Pfr., 5
glaberrima, Semp., 39.
glabra, 188.
glabra, Newcomb., 152, 153.
glabra, Pfr., 12.
glabra, Stud., 61.
glandiformis, Lea, 144.
GLANDINA, Schum., 10.
glandula, Mouss., 135.
glauca, B., 25.*
glauca, Bielz, 175.
GLESSULA, Albers, 166.*
globosa, Nev., 126.*
globosa, Pease, 148.
globosa, Quoy, 319.
globosula, Lam., 105.
globulosa, Orb., 333.
globulus, God.-Aust. 291.*

glorifica, Parr., 176.
glutinosa, Müll., 239.
glutinosa, Pfr., 148.
GONGYLOSTOMA, Albers, 203.
GONIODOMUS, Swain., 8, 9.
goniomphala, Pfr., 55.
goniostoma, Sow., 280.
gonochila, Pfr., 148.
GONOSPIRA, Swains., 9, 10.
gonostoma, Gundl., 165.
GONOSTOMA, Helder, 91.
goodalli, Müll., 163.
gordoni, B., 264.
gorpei, Pfr., 120.
gossei, Pfr., 110, 201.
goudotiana, Férv., 83.
gouldi, Binney, 198.
gouldi, Pfr., 56.
gouldiana, Pfr., 184.*
gouldingi, Petit, 200.
graciliformis, Kutsch., 181.
gracilis, B., 134.*
gracilis, Bedd., 288.*
gracilis, Brown, 250.
gracilis, Hutton, 164.*
gracilis, Pease, 227.
gracilis, Say., 235.
graftonensis, Cox, 53.
graminicola, C. B. Adams, 110.
grana, Drap., 189.
grana, Newcomb, 156.
grande, Pfr., 209, 279.*
grandis, God.-Aust., 255.*
grandis, Gray, 301.
granifera, Mouss., 218.
granosum, C. B. Adams, 316, 324.
granti, Pfr., 74.
granulata, Férv., 145.
graphicus, Bl., 292.*
(grateloupi, Pfr.), 174.

gratulator, Bl., 33.*
gravida, B., 298.*
gravida, Férv., 158.
grayana, Pfr., 311.
grayi, Pfr., 52.
greenwoodi, Gray, 67.
gregarius, H. Nev., 297.*
grevillii, Pfr., 80.*
greyana, C. B. Adams, 251.
griffithsi, C. B. Adams, 12.
grisea, Desh., 181.
grisea, Newcomb, 153.
griseola, Pfr., 93.
(grivanensis, Issel), 186.
groenlandica, Beck, 211.
guadalopensis, Sow., 242.
guadaloupensis, Férv., 141.
guadaloupensis, Gould, 231.
gualtierana, L., 97.
guamensis, Pfr., 148, 210.
guanensis, Poey, 109.
guayaquilensis, Porez, 142.
gubernatoria, Crosse, 187.
guerini, Pfr., 54.*
guerinii, Villa, 253.
gularis, Say., 59.
gundlachi, Arango, 165, 313.
gundlachi, Pfr., 201.
gutierrezi, Poey, 112.
gutta, Pfr., 13.
guttalus, Pfr., 256.
guttierrezi, Gund., 313.
guttula, Gould, 156.
guttula, Pfr., 327.
GYRAULUS, Agassiz and Binney, 243.
gyrina, Say., 228.
GYROBIS, Moq. Taudon, 243.

H

habichi, Reève, 304.

- HADEA, Albers, 82.
 HADRA, Albers, 72.
hæmastoma, L., 80.*
hæmastoma, Pfr., 297.*
hæmastomum, Anton., 308.
hainesi, Pfr., 263.
haldemaniana, C. B. Adams, 65.
haliotidea, Cuv., 2.
halophilus, B., 273.*
hamiltoni, Reeve, 140.
hanleyana, Pfr., 207.
hanleyanus, Stol., 9.*
HAPALUS, Albers, 174.
HARGRAVESIA, H. Adams, 301.
hargreavesi, Pfr., 113.
hariola, B., 78.*
harpa, Say., 101.
harpula, B., 320.
harpula, Fér., 231.
(hartwegi, Pfr.), 140.
hasta, Pfr., 175.
hastula, B., 169.*
haueri, Bielz, 176.
haughtoni, B., 46, 173, 262.*
haughtoni, Theob., 270.*
havanensis, Pfr., 241.
hazardi, Bland., 89.
heatei, Pfr., 331.
hebe, Pfr., 148.
hebes, B., 290.*
hebes, Bl., 166, 167.*
hebescens, Bl., 26.*
hegewischi, Pfr., 141.
helpferi, B., 77.*
HELICARION, Fér., 13 to 15.*
helicifera, Bl., 54.*
HELICINA, Lamarck, 324-34.*
helicinoides, Hom. and Jac., 113.
helicinum, Chem., 279.*
helicoides, Grat., 280.

HELICOPHANTA, Albers, 83.
HELOCOSTYLA, Féruccac, 117.
helicycloides, Orb., 90.
heligoidea, Orb., 90.
HELIX, L., 66.*
helmii, Gilt., 61.*
heloisæ, Sallé, 328.
HEMICYCLIA, Swainson, 105.
hemipta, B., 78.*
hemiotum, Pfr., 313.
HEMIPLECTA, Albers, 46.*
hemispherula, B., 246.
HEMITROCHUS, Binney, 110.
hemprichi, Ehr., 231.
HERILLA, H. and A. Adams, 179.
hermione, Pfr., 113.
heteroconcha, H. F. Bl., 16.*
heterostropha, Sow., 228.
(heterotrichus, Moric.) 143.
hians, Rüpp., 18.
(hieroglyphica, Fér.), 319.
hieroglyphicula, Mich., 95.
hierosolymarum, Roth, 161.
hierosolymitana, Bourg., 66.
hildebrandi, Jickel, 7.
hildebrandti, Martens, 308.
hillianum, C. B. Adams, 316.
himalayana, Hutton, 197.*
himalayanus, B., 255.*
himalayanus, Pfr., 265.*
hinduorum, Bl., 307.*
HIPPEUTIS, Agassiz, 245.
hirsuta, C. B. Adams, 335.
hirsuta, Garr., 224.
hirsuta, Say., 89.
hirsutum, Bedd., 260.*
hispida, L., 91.
hispidulus, Bl., 278.*
hispidum, Pearson, 263.*
histrio, Pfr., 131.

histrio, Pfr., 304.
hjalmarsoni, Pfr., 64, 332.
hodgsoni, B., 38.*
hoffmanni, Partsch., 95.
hohenackeri, Kryn., 137.
hollandi, C. B. Adams, 64, 335.
holoserica, Stud., 91.
HOLOSPIRA, Martens, 208.
holostoma, Mor., 9.
homei, God.-Aust., 287.*
honesta, Gould, 23.*
(hoplites, Theob.), 13.*
horni, Tryon, 242.
hortensis, Müll., 94.
housei, Haines, 263.
huaheinensis, Pfr., 69, 321.
hugeli, Pfr., 84.
humberti, Brot., 70.*
humerosa, Gould, 228.
humilis, Bl., 292.*
humilis, Hutton, 66.*
humphreyanum, Pfr., 303.
humphreysiana, Lea, 46.
hungerfordiana, Nev., 300.*
hungerfordiana, Theob., 53.*
HUTTONELLA, Pfr., 6.*
huttoni, Pfr., 73, 287.*
huttoniana, B., 197.*
HYALIMAX, Fischer, 216.
hyalina, Brod., 148.
HYALINA, Férv., 61.
HYALINA, Gray, 98.
hyalina, Theob. and Stol., 251.*
hyalinus, Pfr., 13.
HYALOSAGDA, Albers, 63, 64.
HYBOCYSTIS, Benson, 298.*
hydeana, C. B. Adams, 201.
HYDROCENA, Parreyss, 336, 337.
hydrophana, Sow., 117.
hydropila, Ingall, 61.

hyphasma, Pfr., 34.*
hypnorum, L., 231.
hypoleuca, Bl., 26.*
HYPSELOSTOMA, Benson, 193.*
hyptiocyclos, B., 245.*
hystricella, Pfr., 79.
hystrix, Migh., 69.
hystrix, Wright, 316.

I

IBERUS, Montf., 96.
icterica, Sow., 307.
idahoensis, Newcomb, 67.
IDYLA, H. and A. Adams, 178.
ignavus, Reeve, 139.
ignilabris, C. B. Adams, 318.
(illex, B.), 337.*
illistris, God.-Aust., 170.*
illistris, Pfr., 81.
illistris, Poey, 310.
iloconensis, Sow., 118.
imbricata, Jick., 191.
imbricatus, Müll., 247.
imbricifera, B., 300.*
immaculatum, Chem., 281.*
immaculatus, Adams, 145.
immerita, Bl., 19, 20.*
immunda, C. B. Adams, 63.
imperator, Montf., 106.
imperfecta, Desh., 45.
imperforata, A. Adams, 221.*
imperforata, Pfr., 149.
implicata, Beck, 43.
iuplicata, Nev., 43.
inæqualis, C. B. Adams, 223.
inæqualis, Pfr., 68.
inca, Orb., 257.
incana, Binney, 188.
incarnata, Müll., 93.

- incei, Pfr., 82.
 incerta, Fér., 109.
 incerta, Nev., 195.
 inchoata, Mor., 92.
incillaria, 65.
INCILLARIA, Benson, 65.
inconspicuum, Sow., 257.
 incrustata, Pfr., 63.
 incrusted, Poey, 335.
 inculta, Poey, 310.
 indentata, Say, 61.
indica, B., 30, 31.*
indica, B., 20, 21.*
indica, Pfr., 31, 212.*
indica, Pfr., 197.
indicum, B., 227.*
indicus, B., 241.*
indicus, Desh., 265.*
 induta, Shuttl., 330.
inermis, Theob., 53.*
infausta, W. Bl., 119.
inflata, Ad. and Ang., 230.
inflata, Reeve, 149.
inflatula, Semper, 289.
inflatus, God.-Aust., 291.*
 (*inflatus*, Lam.), 128.
inflecta, Say., 88.
infortunata, Bl., 64.
infradenticulatus, Wright.
infrendens, Gould, 53.*
infula, B., 33.*
infumata, Gould, 84.
infundibulum, Pfr., 141.
inglisianus, Stol., 278.*
ingrami, Bl., 292.*
ingrami, C. I., 53.*
injussa, Bl., 38.*
inornata, Pfr., 171.*
inornatus, Say, 60.
insculpta, Pfr., 52.
insignis, God.-Aust., 286.*
insignis, Gould, 184.*
insignis, Petit, 124.
insignis, Theob., 261.*
insulare, Pfr., 306.
insularis, Ehr., 195.*
intermedia, Fér., 96.
intermedia, Newcomb, 157.
intermedia, Zgl., 213.
intermedius, Pfr., 127.*
interna, Say., 63.
interrupta, Desh., 19.*
interrupta, Gund., 204.
interruptum, Lam., 317.
interruptus, Müll., 125.
intertextus, Binney, 60.
intorta, Sow., 114.
introferens, Bland., 88.
intumescens, Bl., 19.*
intusmalleata, Gund., 207.
invalida, C. B. Adams, 106.
inversicolor, Pfr., 43.
inversus, Müll., 125.
involuta, Harvey, 239.
involvulus, Müll., 273.*
iopharynx, Mörch, 57.*
ios, B., 184.*
iostoma, Pfr., 187.
iostoma, Sow., 199.
IPHIGENIA, Gray, 182.
irradians, Pfr., 15.*
irradians, Shuttl., 313.
irregularis, Zgl., 180.
irrorata, Gund., 204.
irroratus, Reeve, 122.
isabella, Fér., 108.
isabell'a, Pfr., 29.*
isabellensis, Souv., 113.
isabellina, Pfr., 149.
ISIDORA, Mal. and Rack., 229, 230.

isis, Hanley, 168.*
ISOMERIA, Albers, 106.
isseli, Morelet, 101.
itala, Mart., 177.
itieri, Guér., 279.*

J

jacksoni, Bland., 89.
jacquemonti, Mart., 49.*
jacquinoti, Pfr., 70.
jagori, Martens, 295.
jaintiaca, God.-Aust., 286.*
jaintiacus, God.-Aust., 290.*
jamaicense, Chem., 257.
jamaicensis, C. B. Adams, 250.
jamaicensis, H. and A. Adams, 229.
jamaicensis, Chem., 111.
jamaicensis, Sow., 331.
JAMAICIA, C. B. Adams, 318.
JANIRA, Albers, 115.*
JANULUS, Lowe, 105.
janus, Chem., 20.
janus, Pfr., 126.*
japonica, A. Adams, 254, 265.
japonica, H. Adams, 325.
japonica, Kobelt (*non* Adams), 302.
jatingana, God.-Aust., 286.*
javana, Pfr., 183.
javanicus, Hassel, 232.
javanicus, Mouss., 244.
jawaiense, God.-Aust., 260.*
jayana, C. B. Adams, 64.
jayanum, C. B. Adams, 304.
jeannereti, Gund., 201.
jejuna, Gould, 207.
jejuna, Say., 87.
(*jerdoni*, B.), 169.*
jerdoni, B., 132, 168.*
jerdoni, B., 272.*

JERDONIA, Blanford, 259.*
jickelianus, Nevill, 133.
jonasi, Pfr., 141.
josephinae, C. B. Adams, 323.
josephinae, Fér., 108.
jucunda, Gund., 333.
jugosa, Migh., 69.
jugosum, C. B. Adams, 256.
jugularis, Parr., 178.
jugulata, Poey, 333.
juliana, Gray, 50.*
juncea, Gould, 164.
jussieni, Hupé, 141.

K

kadapaensis, Nev., 19.*
KALIELLA, Bl., 35 to 41.*
kalrynense, W. T. and H. F. Bl., 259.*
kammereri, Mörch, 144.
karenorum, Bl., 72.*
kashmirensis, Nev., 33.*
kawaiensis, Pfr., 69.
kelletti, Forbes, 85.
(*keraudreni*, Vignard), 299.
kermatoides, Orb., 243.
khasiacus, God.-Aust., 290.*
khasianum, God.-Aust., 227.*
khasianus, God.-Aust., 174.*
khasiensis, Nev., 273.*
kingi, Gray, 128.
kingiana, W. and H. Bl., 288.*
(*knorri*, Pfr.), 142.
(*kokeili*, Rossm.), 192.
kolamulliense, Bl., 259.*
koondaensis, Bl., 29.*
kraussi, Pfr., 146.
kraussianum, Pfr., 306.
kraussii, Kust., 225.

kumahensis, Theob. et Stol., 25.*
 kunawarensis, Hutton, 136.*
 kurrii, Krauss, 6.
 kurzianus, Theob. and Stol., 293.*
 kutschigi, Küst., 181.

L

labiata, Montf., 179.
labiata, Newcomb, 159.
labiata, Pease, 149.
labiata, Pfr., 49.*
labiosa, Bl., 286.*
labiosus, Müll., 133, 134.
labrella, Desh., 225.
labuanensis, Pfr., 58.
labyrinthica, Say., 59.
LABYRINTHUS, Beck, 105.
labyrinthns, Chem., 105.
lachneri, Pfr., 317.
LACINIABIA, Hartmann, 178.
laciniosa, Lowe, 103.
laciniosa, Migh., 327.
lacrima, Gulick, 157.
lactarius, Menke, 140.
lactea, Bielz, 175.
lactea, Müll., 95.
lacteum, Lesson, 279.
lacustris, Müll., 248.
ladakensis, Nev., 75.*
lætum, Pfr., 314.
læve, Pfr., 303.
lævipes, Müll., 19.*
lævis, Alder, 245.
lævissima, Zgl., 177.
lævus, Müll., 186.
LAGOCHEILUS, Theobald, 282.*
lagotis, Schranck, 237.*
laidlayana, B., 18.*
LAIMODONTA, H. and A. Adams, 220.

lais, Pfr., 114.
lambei, Pfr., 113.
lamellata, Jeffr., 101.
lamellata, Pot. and Mich., 160.
lamellosa, Fér., 68, 69.
lamellosa, Moric, 160.
lamellosa, Wagner, 180.
lamellosum, C. B. Adams, 304.
laminata, Mont., 176.
LAMINELLA, Pfeiffer, 158.
lampas, Müll., 81.
lanceolata, Pfr., 115.
lanieriana, Orb., 332.
lanx, Fér., 84.
(lanzai, Dkr.), 180.
lapicida, L., 96.
lardea, Mart., 57.*
largillierti, Pfr., 11, 310.
largillierti, Phillips, 122.
lata, C. B. Adams, 207.
latebricola, Reeve, 174.*
lateralis, Paz., 204.
latestriata, Bielz, 182.
latilabre, Bedd., 259.*
latilabre, Orb., 313.
latilabris, A. Adams, 302.
latilabris, Wagner, 177.
latum, Gund., 313.
launcestonensis, Reeve, 83.
laurentii, Sow., 139.
laxatus, Fér., 60.
layardi, B., 174.*
layardi, Gray, 298.
layardi, H. Adams, 8.
layardi, H. Adams, 270.*
layardi, Pfr., 34.*
layardianus, Pfr., 4.*
leai, Tryon, 274.*
leaii, Wood, 88.
leanum, C. B. Adams, 3 6.

- lecythis*, B., 25.*
leiophis, B., 71.*
lekithostoma, Reeve, 222.
lenticula, Fér., 91.
lentiginosa, Garr., 222.
lentus, Say., 242.
LEONIA, Gray, 305.
lepidulus, Ad. and Ang., 194.
leporilabris, Brown, 316.
leporinus, Bl., 282.*
leprieurii, Petit, 105.
LEPTACHATINA, Gould, 156.
LEPTAXIS, Lowe, 104.
LEPTINARIA, Beck, 160.
LEPTOLOMA, Albers, 112.
LEPTOMERUS, Albers, 144.
LEPTOPOMA, Pfeiffer, 279.*
LEPTOPOMOIDES, Nevill, 273.*
leptospira, B., 171.*
leptosticta, Lowe, 103.
lesinensis, Kutsch, 177.
(lessonæ, Issel), 186.
lessonæ, Issel, 238.
lessoni, Blain, 222.
lessoni, 56.
lessoni, Blain, 223.*
LEUCHROA, Beck, 98.
leucocheilus, Adams & Sow., 297.*
LEUCOCHILA, Martens, 193.
leucophæa, Sow., 119.
leucostigma, Zgl., 179.
leucostyla, Pfr., 43.
leucozona, Zgl., 92.
levicula, B., 26.*
levieuxi, G. and H. Nev., 68.
levigata, God.-Aust., 287.*
leytensis, Pfr., 117.
LIA, Albers, 202.
lienardiana, Crs., 114.
ligata, Müll., 97.
ligatum, Müll., 307.
lightfooti, Pfr., 44.
ligirus, Say., 59, 60.
lignaria, Pease, 149.
lignaria, Pfr., 116, 119.
lignicola, Stol., 192.*
LIGNUS, Montfort, 200.
ligulata, Fér., 50.*
lima, C. B. Adams, 317
lima, Fér., 109.
limansanensis, Semper, 114.
limatula, Binney, 62.
LIMAX, L., 12.
limbata, Drap., 92.
limbiferum, Bl., 260.
LIMICOLARIA, Schum., 146.
LIMNEUS, Draparnaud, 232.*
(limnaeides, Albers), 144.
limpida, Gould, 17.
lincina, L., 317.
(lindsleyanum, Chitty), 336.
lineata, C. B. Adams, 332.
lineata, Drap., 251.
lineata, Oliv., 99.
lineata, Say., 63.
lineatum, Pfr., 279.
lineatus, H. F. Bl., 215.*
lineolata, Mart., 75.
lineolata, Pease, 149.
linguifera, Jonas, 337.
LIOCHILA, Albers, 111.
LIOSTILA, Lowe, 198.
LIOSTRACUS, Albers, 143
LIPABUS, Albers, 128.
liquabilis, Reeve, 141.
liratula, Stol., 337.*
liratulus, Martens, 255.
liricincta, Bl., 288.*
liricincta, Stol., 34.*
lisckkeana, Parr., 176.

listeri, Gray, 115, 307.
lita, Desh., 141.
LITHIDION, Gray, 306.
LITHOTIS, Blanford, 214.
litturatum, Pfr., 313.
lituus, Lesson), 115.
livida, Menke, 175.
livida, Swain., 153.
lividus, Desh., 217.*
lixa, Bl., 26.*
longulus, Mouss., 232.
lorata, Fér., 153.
loricata, Gould, 88.
(lotophaga, Mor.), 8.
LOVEA, Watson, 161.
loweanus, Pfr., 262.
lowei, Pfr., 280.
loxodon, Pfr., 107.
loxostoma, B., 184.*
loxostoma, Pfr., 277.*
lubrica, B., 22.*
lubrica, Gray, 301.
lubrica, Müll., 161.
lucida, Drap., 61.
LUCIDELLA, Swainson, 324.
lucidum, Lowe, 278.
lucipeta, Poey, 110.
lucorum, Müll., 97.
ludersi, Pfr., 55,
ludovici, Pfr., 201.
lugubris, Pease, 149.
lumbalis, Gould, 210.
lurida, Lowe, 105.
luridus, Pfr., 247.
lusitanica, Pfr., 91.
lutea, Sow. (*non* Lesson), 331.
luteola, Gould, 211.
luteolus, Lam., 232.*
lutescens, Pfr., 257.
lutescens, Zgl., 97.

luteus, Nev., 276.
luteus, Quoy., 217.
luzonica, Sow., 120.
lychnuchus, Müll., 108.
lyonetianus, Pall., 8.
lyrata, Bl., 167.*
lyrata, Gould, 198.

M

macandrewiana, Pfr., 98.
macarana, Zgl., 180.
macdougalli, Issel, 37.
mackensii, Ad. and Reeve, 74.
mackenzii, Gould, 20.
mackinlayi, Gund., 310.
maconelli, Reeve, 83.
MACROCEBAMUS, Guilding, 200, 201.
MACROCEROS, Semp., 52.
MACROCHLAMYS, B., 20 to 26.*
MACROCYCLIS, Beck, 60.
macromphalus, Bl., 71.*
macropleuris, B., 42.*
macrostoma, Bedd., 284.*
mactum, Poey, 317.
MACULARIA, Albers, 94.
maculata, Mart., 75.
maculata, Mouss., 249.
maculatus, Drap., 255.
maculatus, Lea, 143.
maculatus, Templeton, 198.*
maculiferus, Sow., 126.
madagascariense, Gray, 306.
madensis, Fuss., 175.
maderaspatana, Gray, 51.*
maderensis, Wood, 103.
magna, C. B. Adams, 158.
magnifica, Fér., 83.
magnificum, Sallé, 314.
magnificus, God.-Aust., 16.*

- magnus, God.-Aust., 261.*
 maillardi, Desh., 40.
 maillardi, Fisch., 199, 216.
 major, Gray, 334.
 major, Morelet, 319.
major, Nev., 260, 261, 269.*
 malabaricum, Bl., 258.*
malabaricus, Pfr., 133.*
 malayanus, B., 267.*
 malleatus, Bl., 274.*
 (malleatus, Jay), 123.
 (mamilla, Fér.), 115.
 mamillaris, Bl., 54.*
 mamillaris, Lam., 305.
 mamillata, Mart., 18.
 manchurica, A. Adams, 252.
 mani, Poey, 296.
 manoeli, Moric, 143.
 margarita, Pfr., 64.
margarita, Theob., 293.*
 marginalbum, Gund., 314.
marginata, C. T. (*non* Michaud), 23.*
marginata, Kust., 252.
marginata, Müll., 116.
marginata, Say., 194.
marginata, Swains., 145.
marginatus, Drap., 243.
marginatus, Pfr., 298.*
marginelloides, Orb., 111.
mariei, Albers, 141.
MARINULA, King, 220.*
maritima, Drap., 99.
maritima, Pfr., 188.
maritima, Spix, 173.
maritimum, C. B. Adams, 309.
marmorata, Gould, 153.
MARPESSA, Moq.-Tand., 176.
martensi, H. Adams, 289.
martensi, Issel, 325.
martensi, Weinland, 188.
- MARTENSIA**, Semper, 45.
martensiana, Nev., 211.
martensianus, Moll., 267.
mascarenensis, Nev., 213.
masoni, Theob., 184.*
massanensis, Ehr., 218.
massenæ, Less., 279.
mastersi, Cox, 13, 128.
mastersi, Han. and Theob., 263.*
mastersi, Newcomb, 158.
mastersi, Pfr., 149.
matheranica, Bl., 167.*
mathildæ, Dohrn., 279.
maugei, Fér., 2.
maugeri, Wood, 202.
maugeriæ, Gray, 326.
maugeriæ, Quoy, 229.
mauritiana, H. Adams, 163.
mauritiana, Lam., 43.
mauritiana, Pfr., 165.
mauritiana, Pfr. (*non* Lam.), 43.
mauritianella, Mor., 43.
mauritianum, H. Adams, 305.
mauritianum, 197.
mauritanus, Mor., 8.
mavortius, Reeve, 130.
maxima, Sow., 330.
maya, Morelet, 241.
media, Brown, 250.
MEDORA, H. & A. Adams, 180.
megacheilos, Jan., 189.
megacheilum, Pot. & Mich., 309.
MEGALOMASTOMA, Guilding, 295.*
megasoma, Say., 236.
MEGASPIRA, Lea, 186.
megastoma, C. B. Adams, 334.
melampoides, Lowe, 161.
MELAMPUS, Montfort, 216.
melanelloides, Gundl., 166.
melanomma, Pfr., 125.

- melanostoma, Garr., 219.
 melanostoma, Swain., 122.
 melanotragus, Born, 80.*
 melo, Quoy, 128.
 membranaceus, Pfr., 142.
 mendana, Angas, 113.
MENETUS, H. & A. Adams, 242, 245.
 menkeana, Pfr., 207.
 (menkeana, C. Pfr.), 160.
menkeanus, Phil., 273.*
merguiensis, Phil., 76.*
 meridionalis, Pfr., 132, 302.
MEROPE, Albers, 115.
 merziana, Pfr., 55.
 meschendorferi, Bielz, 176.
MESEMBRINUS, Albers, 140, 144.
MESODON, Raffles, 86.
MESOMPHIX, Raff., 59.
 meta, Pfr., 113.
 metaformis, Fér., 118.
 metcalfei, Issel, 256.
 metcalfei, Pfr., 5557.
 mexicanum, Imk, 258.
 micans, Pfr., 66.
 michani, Cr. and F., 4.
 michaudi, Desh., 99.
 michaudi, Grat., 306.
MICRAULAX, Theobald, 273.*
microcephalus, Kust., 238.
MICROCYSTINA, Mörch, 39.*
MICROCYSTIS, Beck, 35 to 42.*
 microdina, Morelet, 329.
 microdonta, Desh., 90.
 micromphala, Lowe, 103.
MICROPHYSA, Albers, 63.
 microscopica, Nev., 197.
 microstoma, Pfr., 187, 335.
 microtragus, Parr., 129.
 mighelsiana, Pfr., 78, 153.
 miguelinus, Pfr., 60.
milleri, Pfr., 188.
milleri, Sow., 122.
miltocheilus, Reeve, 123.
mimula, B., 198.*
mindanaensis, Sow., 116.
mindorensis, Ad. and Reeve, 302.
mindoroensis, Brod., 120.
miniata, Less., 326.
minima, H. Adams, 30.
minima, Bedd., 288.*
minima, Orb., 335.
minima, Pfr., 326.
minimum, Gund., 317.
minimum, Müll., 227.
minor, B., 233.
minor, Brown, 250.
minor, Nev., 254,* 263,* 267,* 269,
 271.*
 (minor, Sow.), 289.
minuscula, Binney, 62.
minuta, H. Adams, 289.
minuta, Say., 75.
minuta, Sow., 327.
minutissima, Hartm., 191.
minutus, God.-Aust., 15.*
minutus, H. Adams, 256.
mirabilis, Fér., 117.
mirabilis, Mühlf., 221.
mirabilis, Wood, 318.
miranda, C. B. Adams, 318.
mitchelliana, Lea, 87.
modesta, C. B. Adams, 312.
modesta, H. Adams, 6.
modesta, Gould, 210.
modesta, Poey, 204.
modestus, Theob., 65.*
modica, Gould, 194.
modicella, Fér., 69.
modiolinus, Mor., 9.
modiolus, Fér., 9.

- mœsta, Fé., 178.
 molecula, B., 38.*
 mollendorffii, Mart., 185.
 moluccensis, Mart., 183.
 mondrainii, H. Adams, 9.
 moniliferus, Gould, 126.*
 monnardi, Hartm., 238.
 monodon, Rackett, 89.
 monodontata, Lea, 107.
 mononema, B., 41.*
 monstrosa, C.B. Adams, 318.
 montagui, Lowe, 252.
 montana, C. B. Adams, 208.
montana, 327.
montanum, Pfr., 308.*
 montanus, Drap., 133, 136.
 montanus, Nev., 294.*
 monticola, God.-Aust., 183.*
 monticola, Hutton, 49.*
 monticola, Pfr., 15.*
montrouzieri, Soub., 218.
 moquiniana, Recluz, 326.
MORCHIA, Mart., 60.
 mordax, C. B. Adams, 310.
 mordax, Dohrn, 223.
 moreleti, H. Adams, 8.
moreleti, Desh., 318.
 moreletiana, Nev., 251.*
 moreletiana, Pfr., 328.
 moreletianum, Petit, 309.
 moretonensis, Pfr., 53.
 moribunda, C. B. Adams, 319.
 moricandi, Pfr., 115.
moricandianum, C. B. Adams, 336.
 morini, Morelet, 207
 moritzianus, Pfr., 121.
 mormonororum, Pfr., 86.
MORMUS, Albers, 141.
 morrisonia, H. Adams, 302.
 motacilla, Pfr., 114.
 mouhoti, Pfr., 4, 298, 326.
 moussonianus, Petit, 132.*
 moussoni, Martens, 280,
Moussonia, Semper, 289.
 (mozambicensis, Pfr.), 45.
 mozambicensis, Pfr., 131.
 mucosa, Bl., 36.*
mucronata, Pfr., 46.
 mühlfeldti, Küst, 189.
muhlfeldtiana, Pfr. (*non Zgl. 84*).
 mullorum, Bl., 167.*
 multicolor, Pfr., 153.
 multicolor, Rang, 123.
 multicosta, Kust., 188.
 multidentata, Binney, 63.
 multifasciatus, Lam., 143.
 multilineata, Newcomb, 153.
 multilineata, Say., 87.
 multilirata, Pfr., 320.
 multistriata, Desh., 109.
 mumia, Brug., 187.
 mumiola, Pfr., 188.
 munipurensis, God.-Aust., 174.*
 muralis, Müll., 96.
murriensis, Nev., 49.*
 musæcola, Mor., 8.
 muscarum, Lea, 111.
 muscerda, B., 198.*
 muscorum, 190.
 musiva, Gould, 327.
 musivus, Pfr., 142.
 mustelina, Desh., 224.*
 mustelina, Mighels, 153.
 mutabilis, Brod., 138.
mutata, C. B. Adams, 319.
 mutatus, God.-Aust., 291.*
 muticum, C. B. Adams, 309.
multilata, Say., 173.
MYCHOPOMA, Blanford, 260.*
MYCHOSTOMA, Albers, 205.

myomphala, Mart., 72.
myops, Dn. and Semp., 39.
myosotis, Drap., 227.
myristicus, Reeve, 140.
mystianus, Pfr., 140.

N

nagaensis, God.-Aust., 72.*
nagaensis, God.-Aust., 292.
najas, Pfr., 114.
nana, B., 30.*
nana, Bl., 485.*
nana, Hutton, 42, 38.*
nana, Pfr., 324.
nana, P. and M., 231.
NANINA, Gray, 18 to 55.*
nanus, B., 262.*
nanus, Nev., 276.
NAPÆUS, Albers, 133.
natalensis, Krauss, 17, 239, 244.
natalensis, Kryn, 132.
naticoides, Recl., 307.
nautilus, L., 247.
NAUTILINA, Stein, 243.*
nebulosa, Bl., 23.*
neherensis, B. 38.*
nemoralina, Petit, 107.
nemoralis, Müll., 94.
nemoraloides, C. B. Adams, 108.
nemorensis, C. B. Adams, 11.
NENIA, H. and A. Adams, 286.
neptunus, Pfr., 47.
neritella, Lam., 330.
neritoidea, Sow., 229.
NESIOTUS, Albers, 143.
nevilli, Crosse, 213.
nevilli, H. Adams, 8.

nevilli, H. A. Adams, 10, 43.
nevilli, God.-Aust., 165, 264.*
newberryanus, Biuney, 59.
newburyi, Lea, 240.
newcombi, H. and A. Adams, 214.
newcombi, Pfr., 160.
NEWCOMBIA, Pfr., 156.
newcombiana, Gabb, 208.
newcombiana, Pfr., 17.
newcombianum, C. B. Adams, 314.
newtoni, H. A. Adams, 9.
newtoni, Nev., 44.
NICIDA, Blanford, 288.*
niciensis, Féér., 95.
nickliniana, Lea, 86.
nicobarica, Martens, 281.*
nicobarica, Chem. (Ariop), 19.
nicobarica, Mörch, 165.
nicobarica, Pfr., 299.*
nicobarica, Phil., 324.*
nicobaricus, Mart., 275.*
(*nicoleti*, Shuttl.), 10.
nietneri, Nev., 297.*
nigra, Nev., 131.
nigra, Newcomb, 159.
nigratoria, 113.
nigricans, Pult., 182.
NIGRITELLA, Mart., 55.
nigritella, Pfr., 55, 58.
nigrofasciatus, Pfr., 143.
nigrolineatus, Reeve, 131.
nigropictus, Gund., 200.
nilagirica, Pfr., 77.*
nilagiricus, Pfr., 135, 269.*
nilgirica, Bl., 288.*
nipponensis, Kobelt, 185.
rirta, Menke, 96.
nitenhagensis, Krauss, 101.
nitens, Gray, 171.*
nitens, Lam., 219.

nitida, Bl., 226.*
 nitida, Gould, 17.
 nitida, Gray, 337.
 nitida, Müll., 61.
 nitida, Newcomb, 157.
 nitida, Pease, 321.
 nitida, Pfr., 332.
 nitidiuscula, Sow., 104.
 nitidosa, Fér., 61.
 nitidula, Drap., 61.
 nitidus, Bl., 293.*
 nitidus, Müll., 246.
 nitilla, Mor., 40.
 nivicola, God.-Aust., 275.*
 nobilior, C. B. Adams, 208.
 nobilis, Gray, 4.
 nobilitatum, Gund., 312.
 nodæ, Arango, 330.
 nodosa, Pfr., 149.
 nora, H. A. Adams, 45.
norfolkensis, 326.
 notata, Poey, 90.
 notata, Sallé, 329.
 notatus, God.-Aust., 291.*
 notigera, Bl., 167.*
 nouleti, Guillou, 44.
 novæ-hiberniæ, Quat.
 novæ-hollandiæ, Less., 230.
 novella, Pfr., 30.
 novemgyrata, Mouss., 160.
 nubilosa, Mighels, 159.
 nucifragus, Parr., 129.
 nucleata, Stol., 17.*
 nucleola, Gould, 158.
 nucleus, Martyn, 224.*
 nuda, Pfr., 25.*
 numidica, Reeve, 146.
 nuttalliana, Lea, 211.
 nux, Brod., 143.
 nymphæ, Pfr., 119.

O

oahuensis, Soul., 239.
OBBA, Beck, 115.
 obclavata, Pfr., 158.
OBELISCUS, Beck, 173.
 obesa, Beck, 108.
 obesa, Newcomb, 159.
obesior, Mart., 20.
 obesum, Mk., 314.
obidens, Drap. (*non L.*), 171.
olliqua, Say., 211.
olliquata, Mart., 237.
 obliquus, Brad. and Sow., 247.
 oblonga, Drap., 211.
 oblonga, Jick., 220.
oblonga, P. & M., 231.
 oblongus, Müll., 121.
 obscura, Newcomb, 159.
 obscurus, Drap., 255.
 obscurus, Müll., 136.
 obserata, Lowe, 104.
obstricta, Say., 88.
 obtecta, Lowe, 103.
 obtusa, Bl., 172.*
obtusa, Kohlt., 239.
 obtusa, Morelet, 231.
 obtusa, Pfr., 11.
 (*obtusa*, Pfr.), 195.
 obtusus, Stol., 3.*
 obvoluta, Müll., 91.
 occlusum, Mörch, 305.
ochracea, Poey, 329.
 ochracina, Gund., 209.
 ochroleuca, Fér., 43.
 ochrostoma, Pease, 321.
OCHTHEPHILA, Beck, 103.
 octoplax, B., 81.*
 octona, Chem., 172.
 octonoides, C. B. Adams, 163.
 oculus-capri, Müll., 58.

- odontina, Mor., 44.
ODONTOGNATHA, Mörch, 65.
 odontophora, B., 70.*
ODONTOSTOMUS, Beck, 123.
ODONTURA, Cuv. and Fér., 85.
 oldhami, B., 73.*
 oleacea, Fér., 11.
OLEACINA, Brug., 11, 12.
 oleosa, Pfr., 332.
 oligopleuris, Bl., 285.*
 olis, Turton, 216.
 olivacea, Reeve, 153.
 olivacea, Sow., 230.
 olivaceus, Cpr., 219.
 olivetorum, Gmel., 59.
 olivieri, Fér., 92.
 olivieri, Pfr., 133.
OMALONYX, Orbigny, 214.
OMPHALINA, Raff., 59.
 omphalodes, Pfr., 84.
OMPHALOTROPIS, Pfeiffer, 319
 to 322.
 onager, Beck, 143.
ONCHIDIUM, Buch., 1.*
OOSPIRA, Stoliczka, 182.*
opalina, C. B. Adams, 64.
 opalina, Sow., 118.
 oparana, Pfr., 163.
OPEAS, Albers, 163.
 opereularis, Gould, 242.
OPHICARDELUS, Beck, 221.
ophis, Hanley, 267.*
 opima, Shutt., 323.
OPISTHOPORUS, Benson, 263.
OPISTHOSTOMA, Blanford, 284.*
 orbiculata, Fér., 107.
 orbiculata, Say., 329.
 orbignyi, Pfr., 296.
 orbignyanum, Petit, 314.
 orbus, Bl., 130.*
 orcella, Stol., 192.*
 orcula, B., 192.*
 oreas, B., 168.*
 oreas, Koch, 106.
 oregonensis, Lea, 210.
 oregonensis, Tryon, 247.
 orientalis, B., 213.
 orientalis, Friv., 129.
 orientalis, Parr, 191.
 ornata, Gund., 204.
 (ornatella, Beck), 35.
 ornatissima, B., 31.*
 orobia, B., 48,* 170.*
 orophilus, B., 274.*
ORPHNUS, Albers, 122.
ORTHALICUS, Beck, 199.
 orthoceras, God.-Aust., 172.*
 orthostoma, Menke, 176.
 orthostylus, Beck, 118.
 oryza, Brug., 163.
 osberti, Tristam, 319.
 osculans, C. B. Adams, 64.
 osculans, Hald., 229.
OSTODES, Pease, 283.
 otaheitana, Brug., 149.
OTINA, Gray, 216.
 otiphorus, B., 292.*
OTOPOMA, Gray, 306.*
OTOSTOMUS, Beck, 138.
 ottonis, Pfr., 62, 314.
 ovalis, Gray, 233.*
 ovalis, Say., 211.
 ovalis, Sow., 240.
 ovata, Bl., 183.*
 ovata, Drap., 238.
 ovata, Küst., 217.
 ovata, Newcomb, 153.
 ovata, Pfr., 222.*
 ovata, Say., 198.
 ovatus, Brug., 121.

- | | |
|-------------------------------------|-------------------------------|
| ovatus, H. F. Bl., 14.* | paludosa, Pfr., 90. |
| oviedoiana, Orb., 204. | palustris, Drap., 235. |
| ovoidea, Brug., 8. | pan, Brod., 116. |
| ovoidea, Lam., 120. | panætha, B., 171.* |
| ovum, Val., 46. | panamensis, Perez., 63. |
| ovum-reguli, Lea, 1. | PANDA, Albers, 83. |
| oweniana, Pfr., 329. | <i>panos</i> , B., 135.* |
| oxytes, B., 46, 47.* | pansa, B., 28.* |
| OXYTES, Pfr., 46.* | pantagruelinus, Moric., 123. |
| oxytropis, Gray, 325. | pantherina, A. Adams, 222.* |
| oxytropis, Lowe, 103. | panthérina, Fér., 145. |
| P | |
| PACHNODUS, Albers, 131. | papillaris, Müll., 179. |
| pachycheila, B., 172.* | papillata, Pfr., 210. |
| pachycheilus, B., 287.* | PAPILLIFERA, Hartmann, 179. |
| pachycheilus, Pfr., 121. | PAPUINA, Albers, 115. |
| pachygastera, Gray, 107. | papyraceum, C. B. Adams, 309. |
| PACHYOTUS, Beck, 122. | papyraceus, B., 245. |
| pachysiphon, Theob. and Stol., 302. | papyraceus, Mawe, 141. |
| pachystyla, Pfr., 83. | parabilis, B., 171.* |
| paestana, Phil., 177. | parallela, Arango, 201. |
| pagoda, Fér., 8. | parallela, Poey, 109. |
| PAGODELLA, H. Adams, 195. | paramatensis, Cox, 62. |
| paladilhiana, Nev., 162. | parapsis, B., 277.* |
| palaensis, Semp., 39. | parcicostata, Nev., 254.* |
| PALAINA, Semper, 289.* | paredesii, Orb., 198. |
| palanga, Fér., 9.* | parilis, Fér., 107. |
| pallescens, C. B. Adams, 257. | paritura, Gould, 173. |
| palliata, C. B. Adams, 334. | PARMACELLA, Cuv., 12, 13.* |
| palliata, Say., 87. | PARMARION, Fischer, 13.* |
| pallida, Guild., 204. | parraiana, Orb., 109, 194. |
| pallida, Pease, 254. | partita, Pfr., 28.* |
| pallidum, Stol., 1.* | PARTULA, Féussac, 146-51. |
| pallidus, C. B. Adams, 236. | partuloides, Brod., 120. |
| palmaria, 41. | parva, H. Adams, 224. |
| palmicola, Stol., 39.* | parva, Mouss., 322. |
| almyra, Stol., 192.* | parva, Pease, 264. |
| paludinoides, Orb., 165. | parvula, God.-Aust., 285.* |
| | parvula, Mouss., 230. |
| | parvula, Pease, 327. |
| | parvula, Studer, 182. |

- parvulus*, Martens, 255.
parvulus, Nuttall, 217.*
parvus, Nev., 273.*
parvus, Pearson, 260.*
parvus, Say., 243.
PARYPHANTA, Albers, 55.
patane, B., 27.*
patasensis, Pfr., 86.
patelloides, Lea, 247.
patens, Bl., 171.*
patina, C. B. Adams, 106.
PATULA, Helder, 66.*
(patula, Lam.), 215.
patula, Lowe, 220.
patula, Migh., 209.
paulus, Mor., 44.
paupercula, Bl., 169.*
paupercula, Lowe, 103.
pauperculum, B., 297.*
pauxillula, B., 37.*
PAXILLUS, H. and A. Adams, 290.
pazensis, Poey, 112.
pazi, Gund., 201.
pearmanaeana, Chitty, 319.
pearsoni, B., 271.*
pediculus, Shuttl., 198.
pedina, B., 21.*
PEDINOGYRA, Albers, 84.
PEDIPES, Adanson, 221.
pedronis, Bedd., 288.*
peguensis, B., 79, 300.*
peguensis, Bl., 171.*
peguensis, Theob., 16, 255.*
PELECYCHILUS, Guild., 123.
peliomphala, Pfr., 72.
PELLA, Albers, 101.
PELLICULA, Fischer, 215.
pellis-serpentis, Chem., 112.
pellita, Fér., 96.
pellucens, Kr. (*non* Mke. 226).
pellucida, Müll., 17.*
pellucida, Pfr., 197.
(pellucida,) 227.
penangensis, Stol., 78, 183, 263.*
pennsylvanica, Green, 87.
pentodon, Say., 191.
(pepita, Lowe), 220.
peponum, Gould, 160.
peracutissima, C. B. Adams, 106.
perarata, Mart., 186.
perarcta, Bl., 71.*
percompressa, Bl., 56.*
perdistinctum, Gundl., 258.
perdix, Brod., 269.
perdix, Pfr., 123.
perdix, Reeve, 153.
pereger, L., 238.
perforata, Mouss., 322.
PERIDERIS, Shuttl., 146.
perlata, Gund., 203.
perlevis, Conrad, 240.*
perlucida, H. A. Adams, 40.
perlucidum, Pfr., 281.
perlucidus, Quoy, 216.
permollis, Stol., 14.*
pernobilis, Gould, 266.*
PERONÆUS, Albers, 142.
perotteti, Petit, 4.*
perotteti, Pfr., 36 168.*
perovalis, Bielz, 136.
perovata, Garr., 222.
perpaula, B., 37.*
perplanata, Nev., 73.*
PERSA, H. and A. Adams, 219
persica, Issel, 237.
persicus, Issel, 135.
personata, Lam., 88.
perspectiva, Say., 67.
pertenuis, Bl., 169.*
peruviana, Gray, 229.

- peruviana, Sow., 248.
 peruvianus, Brug., 137.
 perversa, L., 196.
 perversa, Swain., 154.
 perversus, L., 125.
pervia, Mart., 234.*
 pessulatus, Reeve, 139.
PETASIA, Moq.-Tand., 94.
 petasus, B., 85.*
 petiti, Gould, 3.*
 petitianum, Pfr., 314.
PETRÆUS, Albers, 133.*
 petrosa, Hutton, 21.*
pettos, Mart., 71.*
PFEIFERIA, Gray, 66.
 pfeifferi, Dohrn, 299.
 pfeifferi, Mk., 208.
 pfeifferi, Mor., 17.
 pfeifferi, Phil., 44.
 pfeifferi, Rossm., 213.
 pfeifferi, Zel., 2.*
pfeifferiana, Desh., 217.
 pfeifferiana, Reeve, 119.
 pfeifferianum, C. B. Adams, 336.
 pfeifferianum, Poey, 314.
PHAEDUSA, H. and A. Adams 183.*
 phaeozona, Mart., 92.
 phania, Albers, 81.
 phayrei, Theob., 73.*
phayrei, Theob., 270. *
PHENGUS, Albers, 118.
 phidias, Thorpe MSS., 34.*
 philippi, Pfr., 138.
 philippiana, Pfr., 12, 204.
 philippiana, Pfr., 182.*
 philippii, Küst., 217.
 philippinarum, Sow., 274.
 philippensis, Pfr., 119.
 phillipsi, C. B. Adams,
PHILOMYCUS, Raf., 65.*
 philyrina, Morl., 45, 46.
 phlebophora, Lowe, 104.
PHœNICOBIA, Mörch, 118.
 phœnotopicus, B., 277.*
 phyllophilia, B., 41.*
PHYSA, Draparnaud, 228.
 physalis, B., 127.*
 physis, B., 294.*
 physodes, Shuttl., 10.
PHYSOPSIS, Krauss, 232.
 picta, Born, 111.
 picta, Mighels, 156.
picta, Nev., 270.*
 pictum, Pfr., 314.
 picturata, C. B. Adams, 107.
 picturata, H. Adams, 320.
 pictus, Stol., 65.*
 pila, C. B. Adams, 64.
 pileus, Müll., 112.
 pilidion, B., 80.*
 (pilocerei, Pfr.), 208.
 pinacis, B., 71.*
 pineticola, Cox, 299.
 pinguis, Dohrn, 233.*
 pinnulifer, B., 277.*
 (pintadinus, Orb.), 144.
 piperitus, Sow., 144.
 pirriei, Pfr., 7.*
 pisana, Müll., 98.
 pisum, C. B. Adams, 317, 336.
 pisum, Phil., 326.
 pithogaster, Fér., 118, 119.
PITYS, Beck, 69.
PLACOSTYLUS, Beck, 124.
PLAGIPTYCHA, Pfeiffer, 107.
 planata, Chem., 98.
 planguncula, B., 7.*
 planidens, Mich., 122.
 planilabris, Pfr., 302.
 planilabrum, Pease, 149.

- PLANISPIRA**, Beck, 75 to 80.*
planorboides, Nev., 261.*
planorbis, Bl., 278.*
PLANORBIS, Guettard, 241.*
planorbis, Less., 56.
PLANORBULA, Haldemann, 243.
planorbulus, Lam., 256.
planospira, Pfr., 205.
planulata, Lam., 115.
platychila, Mühl., 331.
platydera, Mart., 186.
platyodon, Pfr., 79.
PLEBECULA, Lowe, 104.
PLECOTREMA, H. and A. Adams,
 223.*
plectocheilus, B., 294.*
PLECTOPYLIS, B., 70, 71, 72*.
plecostoma, B., 71.*
PLECTOSTYLUS, Albers, 137.
PLECTOTROPIS, Albers, 73.*
plecotropis, Mart., 91.
PLEURODONTA, Fisch., 106.
pleurophorus, B., 254.*
plicaria, Lam., 105.
plicata, Bern., 105.
plicata, Bl., 212.*
plicata, Drap., 178.
plicata, Fér., 222.*
plicata, Mighels, 156.
plicata, Poey, 205.
plicatilis, Mouss., 326.
plicatula, Bl., 27.*
plicatula, Drap., 182.
plicatula, Mart., 27.
plicatum, Pfr., 314.
plicatus, B., 233.
plicatus, Gould, 283.
plicidens, B., 193.*
plicosa, Pfr., 320.
plumbea, Rossm., 175.
- plumbea*, Wright, 205.
pluviatilis, B., 185.
poecilus, Pfr., 274.*
poeiana, Orb., 205.
poeyanum, Orb., 315.
poeyi, Pfr., 330.
poireti, Fé., 11.
poiretiana, Pfr., 112.
POLICARIA, Gould, 298.*
politata, H. Adams, 301.
politata, Newcomb, 154.
politissima, Pfr., 22.*
politissimus, Pfr., 13.
politula, Poey, 323, 334.
politus, Bl., 292.*
pollex, Hinds, 221.
pollux, Theob., 48.*
polychroa, Sow., 117, 118.
polychroa, Reeve, 333.
POLYDONTES, Montf., 106.
polygonoma, Bl., 293.*
POLYGYRA, Say., 89.
polygyrata, Born, 90.
polygyrata, Reeve, 193.*
polygyrella, Bland, 90.
POLYGYRELLA, Bland., 90.
POLYMITA, Beck, 111.
polynema, B., 265, 272.*
polynema, Mörch, 283.*
POLYODONTA, Fisch., 221.
polypleuris, B., 285.*
polypleuris, Bl., 42.*
POMATIA, Beck, 97.
pomatia, L., 97.
POMATIAS, Studer, 254.*
POMPHOLYX, Lea, 240.
pomuna, Pfr., 82.
poonjee, Theob., 38.*
popayanum, Lea, 257.
porcellana, Newcomb, 154.

- porphyreus*, Pfr., 122.
porphyria, Newcomb, 159.
porphyriticus, B. 269.*
PORPHYROBAPHE, Shuttleworth, 199.
porphyrostomus, Pfr., 124.
orrecta, Gould, 254.
orrecta, Gund., 205.
portosanctana, Sow., 104.
postelliana, Bland, 89.
pottebergensis, Krauss, 6.
pouzolzi, Payr., 95.
poweri, H. A. Adams, 40.
prælustris, B., 170.*
præstans, Gould, 14.*
prætermissus, Bl., 130.*
prætumida, Fér., 28.
pretiosus, Cantor, 134.*
pretrei, Orb., 317.
princeps, Brod., 199.
problematica, Mouss., 289.
proboscidea, Pfr., 109.
procera, C. B. Adams, 12
procerula, C. B. Adams, 12.
procerum, Bl., 260.*
PROCHILUS, Albers, 120.
procumbens, Gould, 76.*
producta, Pease, 149, 322.
producta, Reeve, 154.
productus, H. A. Adams, 10.
profunda, Say., 87.
proletaria, Mor., 40.
proletarius, B., 135.*
propinqua, C. B. Adams, 12.
propinqua, Pfr., 79.*
propinqua, Tryon, 228.
PROSERPINA, Gray, 337.
PROSERPINULA, Albers, 64.
PROSOPEAS, Mörch, 173.
proteus, Brod., 138.
proteus, Gund., 188.
proteus, Pease, 149.
provisoria, Fér., 109.
proxima, 309.
proxima, Fér., 77.*
proxima, Tryon, 228.
proxima, Walderdorff, 181.
proximus, Lea, 236.
pruinosa, Morelet, 205.
pruinosis, Sow., 139.
pruninus, Gould, 135.
PSEUDOBALEA, Shuttleworth, 175.
pseudosuccineus, Moric., 144.
PTEROCYCLOS, Benson, 260, 261,
 262.*
ptychostyla, Mart., 74.
pubescens, Moric., 143.
pudicum, Orb., 314.
pudicus, Müll., 122.
pudorina, Gould, 209.
puella, Brod., 114.
pulchella, Gray, 323.
pulchella, Hartm., 161.
pulchella, Müll., 75.*
pulchella, Petit, 218.*
pulchella, Pfr., 252.
pulchella, Reeve, 154.
pulcher, Gray, 130.*
pulcherrima, Lea, 330.
pulcherrima, Sow., 116.
pulcherrima, Swain., 154.
pulchra, C. B. Adams, 319.
pulchra, C. B. Adams, 337.
pulchra, Pease, 149.
pulchrum, Gray, 305, 317.
pulla, Bl., 166.*
pullatus, B., 262.*
pullula, B., 287.*
pulneyana, Bl., 288.*
pulneyana, Nev., 135.*
pulverulentum, Wright, 311.

- pulverulentus*, Pfr., 131.
pulviscula, Issel, 37.
puncta, 62.
punctata, Born, 107, 108.
punctata, Mich., 177.
punctatissimus, Lesson, 124.
punctatum, Pfr., 280.
punctatus, Anton., 130.*
punctatus, Grat., 267.
punctogallana, Pfr., 172.*
punctulata, Sow., 104.
punctulatus, Fér., 199.
punica, Morelet, 95.
pupa, Brug., 129.
PUPA, Draparnaud, 187-98.*
pupaformis, Theob., 285.*
pupiformis, Brod., 142.
pupilla, Desh., 191.
PUPILLA, Leach, 190.
PUPINA, Viguard, 299.*
PUPINELLA, Gray, 302.
(*pupiniformis*, Sow.), 302.
pupinopsis, H. Adams, 302.
pupinus, Gund., 201.
PUPISOMA, Stoliczka, 192.*
pupoïdes, Morelet, 309.
pupoïdes, Spix, 124.
puppensis, Bl., 284.*
pura, Alder, 62.
pura, Alder, 61.
puriensis, Nev., 260.*
purpurea, Chem., 145.
pusilla, H. and A. Adams, 226.*
pusilla, Müll., 196.
pusilla, Newcomb, 157.
pusillus, Bl., 174.*
pusillus, Gmel., 219.
pusillus, God.-Aust., 290.*
pusillus, Sow., 256.
pustula, Fér., 89.
putamen, Gould, 210.
putre, Gund., 317.
putris, L., 213.*
putus, B., 175.*
pygmæa, C. B. Adams, 251.
pygmæa, Drap., 66, 196.
pylaica, B., 53.*
pyramidalis, B., 293.*
pyramidalis, Gulick, 153.
pyramidata, Drap., 100.
pyramidata, Mouss. (*non* Reeve),
222.*
pyramidata, Reeve, 222.
pyramidatus, Pfr., 297.*
pyramis, B., 169.*
pyramis, Pfr., 157.
pyrenaica, Drap., 96.
pyrgula, A. Adams, 164.
pyrostoma, Fér., 81.
pyrotrema, B., 272.*
pyrrhozona, Phil., 72.
PYTHIA, Bolten, 221.*
pyxis, B., 336.*
- Q**
- quadridens*, Müll., 129.
quinquedentata, Born, 189.
quitense, Pfr., 257.
- R**
- radiata*, Gould, 154.
radiata, Pease, 150.
radicicola, Hutton, 78.*
radiolata, Morelet, 226.
radiolata, Mos., 100.
radiolata, Pfr., 150.
rafflesii, Brod., 269.
raiateensis, Mouss., 322.

- ramriensis, El., 23.*
 rangelina, Pfr., 109.
 rangelinum, Poey, 304.
 rangii, Pot. and Mich., 320.
 rapax, Dohrn, 223.
raphidia, Bourg., 235.
 rareguttata, Mouss., 50.
 raspaili, Payr, 95.
 ravergiensis, Féér., 96.
 ravigida, B., 45.
 ravidus, B., 276.*
ravidus, C. T., not B., 276.*
 rawesiana, B., 337.*
rawsonis, Barcl., 43.
 recta, Pease, 150.
 rectangula, Pfr., 58.
 recurvatus, Pfr., 298.*
 redfieldi, C. B. Adams, 247.
 redfieldi, Newcomb, 154.
redfieldi, Pfr., 132.*
 redfieldianum, C. B. Adams, 304, 33.
 redimita, Binn., 86.
 reeveana, Pfr., 332.
 reevei, Brod., 120.
 reflexilabris, Orb., 227.
 reflexus, Pfr., 137.
 reflexus, Say., 236.
 refuga, Gould, 71.*
 regalis, B., 20.
 regalis, Parr., 175.
regia, B., 188.
 regina, Féér., 200.
 regina, Morelet, 323.
 reinhardi, Mörch, 295.*
 reiniana, Kobelt, 185.
 repercussa, Gould, 72.*
 resplendens, Nev., 16.*
 resplendens, Phil., 20, 21.*
 reticulata, Newcomb, 159.
 reticulata, Pfr., 145.
 reticulata Sow., 248.
 retifera, B., 70.*
 retrorsa, Gould, 19.*
 retrorsum, C. B. Adams, 304.
 retunsa, Pfr., 69.
 revelata, Féér., 92.
 reversalis, Bielz, 136.
RHACHIS, Albers, 130.*
RHAPHAULUS, Pfeifer, 301.*
RHEGISTOMA, Hasselt, 301.
RHINUS, Albers, 143.
RHIOSTOMA, Benson, 262.*
 rhodacme, Pfr., 139.
 rhodia, Roth., 190.
 rhodolarynx, Reeve, 138.
 rhodostomus, Gray, 128.
RHYSSOTA, Albers, 46.*
RHYTIDA, Albers, 67.
 richmoniana, Pfr., 83.
 richthofeni, El., 293.*
 richthofeni, Theob. and Stol., 285.*
 rigidula, Morelet, 310.
 riisei, Pfr., 310.
rimata, Nev., 234.*
 ringens, L., 105.
 rinkii, Mörch, 39.
 rivalis, Sow., 229.
 rivolii, Desh., 70.*
rivularis, Phil., 231.
 rivularis, Krauss, 101.
 robusta, Cox, 299.
robusta, Pease, 321.
 roepstorffi, Mörch, 32, 173, 283.*
 roepstorffiana, Nev., 251.*
 roepstorffianum, Nev., 280.*
 roissyana, Féér., 117.
 rolphii, Leach, 182.
 rorida, B., 38.*
 rosaceus, King, 121.
 rosamonda, B., 29.*

- rosea, Brod., 150.
 rosea, Gund., 321.
 rosea, Pfr., 208.
 rosea, Swain., 154.
 rossmassieri, F. Smidt., 192.
 rota, Pfr., 115.
 rotabilis, Reeve, 84.
rotatoria, Buch., 74.*
 rotella, Pease, 265.
ROTULA, Albers (*non Semper*).
 rotula, B., 245.*
 rotula, Lowe, 102.
 rotunda, Orb., 334.
 rotundata, Müll., 66.
 rotundata, Parr, 181.
 rotundatum, Poey, 312.
 rowelli, Newcomb, 191.
 rowelli, Tryon, 236.
 rubella, Pfr., 335.
 rubella, Wright, 334.
 rubellocincta, Bl., 22.*
 rubens, Gould, 159.
 rubens, Quoy, 319.
 rubicunda, Martens, 290.
 rubicunda, Pease, 326.
 rubicundum, Morelet, 314.
 (rubida, Pease), 214.
 rubiginosa, Gould, 69.
 rubromarginata, Gund., 334.
 rудis, Pfr., 157.
rufa, Less., 32.
rufa, Newcomb, 154.
rufa, Sow., 302.
rufescens, Gray, 233.*
rufescens, Pennant, 93.
rufescens, Sow., 258.
rufilabris, 202.
rufilabris, Beck, 311.
rufispira, Mart., 91.
rufistrigatus B. 134.*
rufoapicata, Newcomb, 154.
rufo-apicata, Poey, 110.
rufocincta, Newcomb, 86.
rufogaster, Reeve, 119.
rufopictus, B., 132.*
rufovirens, Moric., 215.
rufozonata, H. A. Adams., 43.
rugata, Bl., 166.*
rugeli, Shuttl., 88, 205.
ruginosa, Fé., 77.*
rugosa, Drap., 182.
rugosa, Newcomb, 154.
rugosa, Pfr., 332.
rugulosa, Morelet, 213.
rugulosum, Pfr., 312.
RUMINA, Risso, 173.
rupestris, B., 260.*
rupestris, Drap., 67.
rupestris, Pfr., 332.
rupicola, Bl., 214.*
rupicola, Reeve, 137.
rupicola, Say., 197.
rüppelli, Dkr., 242.
ruppelliana, Bl., 18.
ruppelliana, Pfr., 18.
rustica, Mouss., 253.
rustica, Pease, 150.
rustica, Pfr., 36.
rusticana, Gould, 211.
rutella, Hutton, 12.*
rutila, Newcomb, 154.
rutilans, Bl., 211.*

S
saccatus, Pfr., 142.
saccharata, Lowe, 102.
SAGDA, Beck, 64.
SAGDINELLA, Mörch, 35.
sagemon, Beck, 112.

- sagra*, Orb., 314.
sagraiana, Orb., 329.
saigonensis, Cr. and Fisch., 244.
salariensis, Nev., 66.
salius, B., 14.*
salleana, Gray, 338.
salleana, Pfr., 174.
sallleanum, Pfr., 315.
salomonis, Pfr., 124.
salsicola, B., 134.*
salwiniana, Theob., 192,* 285.*
sandwichensis, Eyd. and Soul., 220.
sandwichensis, Gould, 231.
sanguinea, Newcomb, 156.
sanguinea, Pfr., 208.
sanguineus, B., 130.
sanis, B., 56.*
sankeyi, B., 3.*
sanleyi, Bourg., 129.
santacruzense, Pfr., 315.
santacruzensis, 243.
sanvalleana, Gund., 205.
sarcocheila, Mörch, 111.
sarissa, B., 170.*
sarrita, B., 336.*
sattaraensis, H. Adams, 167.
saturnus, 267.
sauliæ, Sow., 311.
savadiensis, Nev., 73.*
savaiensis, Mouss., 223.
saxatilis, Gulick, 157.
saxicola, Parr., 179.
saxicola, Pfr., 66.
saxosa, Poey, 206.
scaber, Theob., 273.*
scabrellus, Anth., 124.
scabriculum, Sow., 317.
SCABRINA, Blanford, 277.*
scabrum, H. Adams, 305.
scalaria, Bl., 286.*
- scalariformis*, Brod., 138.
scalariformis, Pease, 322.
scalariformis, Reeve, 254.
scalarina, Shuttl., 205.
scalaroides, Nev., 145, 189.
scalaris, B., 162.
scalaris, Mich., 253.
scalaris, Palad. (*non* B.), 162.
scalaroidea, Theob., 285.*
scalatella, Dohrn., 289.
SCALINELLA, Pease, 322.
sculpturita, B., 79.*
 (Not *sculpturita*, erroneously.)
scarabæus, L., 221.*
scarburgensis, Turton, 101.
scenoma, B., 79.*
SCHASICHEILA, Shuttleworth, 323.
schiedeanus, Pfr., 141.
schistostelis, B., 52.*
schomburgki, Pfr., 126.
schrammi, Shuttl., 258.
schröteriana, Pfr., 107.
scissimargo, B., 282.*
scitula, Jan., 100.
scitulus, Pfr., 142.
SCOPELOPHILA, Albers, 192.*
scrobiculatus, Bl., 175.*
scrupulum, B., 325.*
scrutillus, B., 170.*
sculpta, Bl., 7.*
sculptilis, B., 292.*
seurra, B., 272.*
SCUTALUS, Albers, 138.
scutella, Auct. (*non* B.), 15.
scutella, B., 15.*
scuticosum, Shuttl., 317.
scutulatus, Brod., 139.
secale, Drap., 189.
sectilabris, Pfr., 124.
sectilabrum, Gould, 297.*

- segestana, Phil., 97.
SEGMENTINA, Fleming, 246.*
 semicastanea, Fér., 82.
 semicerina, Mor., 43.
 semiclausum, Pfr., 281.*
 semicoronatum, Gund., 312.
semicostata, Montrouzier, 253.*
 semicostulata, Jick., 253.*
 semidecussata, Pfr., 29.*
semifusca Auct. (*non* Desh.), 22.*
 semifusca, Desh., 32.
 semiglobosa, Pfr., 46.
 semilabre, Lam., 315.
 seminuda, C. B. Adams, 205.
 seminudum, C. B. Adams, 257.
 seminudum, Poey, 296.
 semiplicatus, Pease, 218.*
 semirugata, Beck, 51.*
 semirugata, Zgl., 111
 semisculpta, Bl., 287.*
 semisculpta, H and A. Adams, 226.
semisculpta, Nev., 307.
 semiserica, Gould, 212.*
 semistriatum, Sow., 308.*
 semistriatus, Sow., 269.
 semperi, Mouss., 328.
 senegalensis, Morelet, 194.
 senilis, Zgl., 181.
 sennaarensis, Pfr., 186.
 septemdentatus, Roth., 129.
 septemplicata, Phil., 179.
 septemvolva, Say., 90.
 sepulchralis, Fér., 83.
 sequax, B., 23,*
 serica, God.-Aust., 71.*
 sericatula, Pfr., 68.
sericatum, Morelet, 314.
 sericatum, Pfr., 280.
 sericea, Drap., 92.
 sericina, Jick., 230.
 sericinum, C. B. Adams, 304.
 serotinum, Adams and Sow., 296.
 serpentina, Fér., 97.
 serrata, H. Adams, 58.
serratizona, Han. and Theob., 273.*
 serratus, God.-Aust., 291.*
serrifera, C. B. Adams, 318.
 serrula, B., 31.*
SERRULINA, 186.
servilis, Gould, 197.
SESARA, Albers, 53.*
 setifera, Carp., 226.
 setiliris, B., 44.
 setosa, Zgl., 95.
 sexdentatus, Spix, 123.
seychellana, Mart., 230, 231.
 seychellense, Nev., 308.
 shanensis, Stol., 71.*
 (*errore*) *shawensis*, 71.
 shanghaiensis, Pfr., 185, 324.
 shephardianum, C. B. Adams, 309.
 shersaiensis, God.-Aust., 286.*
 shevroyanum, Bedd., 259.*
 shiplayi, Pfr., 31.*
 shiplayi, Pfr., 168,* 277.*
 shiroiensis, God.-Aust., 70.*
 shisha, God.-Aust., 27.*
 shongii, Lesson, 125.
 shuttleworthi, Pfr., 315.
siamensis, Mart., 218.*
 siamensis, Pfr., 32.
 siamensis, Redfield, 136.
 siamensis, Sow., 273.*
 sidoniensis, Fér., 129.
 sieboldi, Pfr., 185.
 (*signata*, Mss.), 190.
 signatus, Gould, 200.
 signatus, Spix, 138.
 sikkimensis, Bl., 174.*
 sikrigullieusis, Nev.*

- silacea*, Morelet, 329.
similaris, Férv., 79.*
(similis, Adams), 64.
similis, C. B. Adams, 12.
simplex, Jonas, 118.
simplex, Nev., 263.*
simplex, Pfr., 315.
simplicilabris, Pfr., 262.
SIMPULOPSIS, Peck, 215.
simulacrum, Morelet, 297.
simulans, Pease, 150.
simulans, Reeve, 152, 154.
sindicus, B., 134.*
sinensis, B., 126.*
singaporensis, Pfr., 218.*
singarhensis, Bl., 166.*
singularis, Mouss., 247.
sinistralis, Reeve, 126.
sinistrorsa, Pease, 150.
sinuata, Gould, 230.
sinuata, Müll., 106.
sinuosa, Chitty, 250.
sinuosa, Férv., 106.
sinuosum, Wright, 315.
SIONA, H. & A. Adams, 225.
siquijorensis, Brod., 115.
(sirena, Beck, 84).
sirikuleensis, Nev., 233.
sisparica, Bl., 29.*
SITALA, H. Adams. 33.*
sivagherrianum, Bedd., 259.*
SIVELLA, Blanford, 55, 56.*
skiuneri, Reeve, 81.*
sloanei, Orb., 323.
smaragdina, Reeve, 121.
smithei, B., 135.*
sobrina, Férv., 106.
socotrensis, Pfr., 131.
SOLAROPSIS, Beck, 112.
solata, B., 50.*
solida, Dall, 240.
solida, Drap., 179.
solidissima, Kobelt, 237.
solidula, Pfr., 11.
solidula, Reeve, 150.
solidula, Gray, 326.
solidulum, Gund., 315.
solidulus, Stol., 3.*
solidus, God.-Aust., 16.*
solitaria, C. B. Adams, 335.
solitaria, Say., 67.
solitaria, Wright, 333.
solutus, Stol., 263.*
sonamurgensis, Nev., 33.*
sophiæ, Gask., 44.
SOPHINA, B., 52.
sordida, Reeve, 154.
(sorghum, Morelet), 194.
soror, Férv., 107.
soror, Newcomb, 157.
souleyetianus, Petit, 4.
sowerbei, 289.
sowerbei, Montr., 223.*
sowerbyana, Orb., 229.
sowerbyana, Pfr., 205.
sowerbyi, Pfr., 306.
spadicea, Reeve, 150.
spadiceus, Menke, 131
spadiceus, Morelet, 232.
speciosa, Jay, 117.
speciosus, Phil., 267.*
spectabilis, Pfr., 52.
spectabilis, Gund., 333.
spelæus, Hutton, 134.*
sperata, Bl., 284.*
sphærica, Sow., 117.
sphærion, Sow., 117.
sphæroidea, Pfr., 325.
sphæroideum, Dohr., 279.
SPHYBADIUM, Hartmann, 195.

- spiculatus, Morelet, 142.
 spinosa, Lam., 88.
SPIRACULUM, Pearson, 263.*
 spirazona, Fér., 157.
 spirorbis, Müll., 247.
SPIROBIS, Swainson, 246.
 splendens, Hutton, 49.*
 splendida, Drap., 94.
 splendida, Newcomb, 155.
 sportella, Gould, 60.
 stabilis, Sow., 120.
 stabilis, Zgl., 178.
 stagnalis, L., 235.*
 stalix, B., 135.*
 stearnsiana, Gabb., 85.
STENOGYRA, Shuttleworth, 163 to
 175.*
stenomphalus, Pfr., 265.*
stenopylis, B., 7.*
stenostoma, Sow., 276.*
stenotrema, Fér., 88.
STENOTREMA, Raff., 88.
stephanophora, Desh., 105.
STEPHARIODA, Albers, 67.
ste phoides, Stol., 23.*
stephus, B., 23.*
stimpsoni, Pfr., 79.
STOASTOMA, C. B. Adams, 336.
stoliczkania, Nev., 101.
stoliczkanus, Nev., 15.*
straminea, Morelet, 334.
straminea, Pease, 327.
straminea, Reeve, 155.
stramineum, Reeve, 257.
straminicollis, Parr, 175.
strangei, Pfr., 13, 123, 299.
strangulatus, Hutton, 290.*
STEEPTAULUS, Benson, 302.*
STEEPTAXIS, Gray, 2 to 5.*
STREPTOSTELE, Dohrn, 8.
STREPTOSTYLA, Shuttl., 10.
striata, Lam., 330.
striata, Müll., 99.
striata, Müll., 99.
striata, Phil., 223.
striata, Reeve, 223.*
striatocosta, Nev., 184.*
striatella, Anth., 67.
striatella, Fér., 187.
striatella, Rang., 172.
striatella, Wright, 205.
striatellus, Beck, 139.
striaticosta, Mor., 10.
striatula, Gould, 157.
striatula, Menke, 253.
striatula, Nev., 277.*
striatus, King, 139.
striatus, Pease, 218.
stricta, Poey, 163.
strigata, Fér., 93.
strigatus, God.-Aust., 291.*
strigatus, Gould, 283.
strigatus, Hutton, 134.*
strigella, Drap., 93.
strigillata, Mühlf., 180.
strigosa, Gould, 67.
striolata, Parr, 176.
striolata, Pease, 150, 166.
striolatus, Stol., 282.*
striosa, C. B. Adams, 163.
STROBILA, Morse, 59.
strobilus, Fér., 108.
STROPHIA, Albers, 187.
STROPHOCHEILUS, Spix, 122.
stuchburyi, Pfr., 125.
studeriana, Fér., 81.
stylifer, B., 294.*
STYLODON, Beck, 81.
stylodon, Pfr., 41.
subalabastrum, Nev., 271.*

- subangulatus, Phil., 243.
subcatostoma, Nev., 74.*
 subconoidea, Pfr., 28.*
 subcornea, Pfr., 20.
 subdecuſſata, Pfr., 34.*
 subdiſcoideum, Sow., 308.*
subdiſjuncta, Nev., 237.
 subfuscata, Mk., 334.
 subfusiformis, Bl., 170.*
 subgranosa, Pfr., 212.*
 subinflata, Sow., 229.
subintermedia, Nev., 213.
 subjecta, B., 25.
 sublævigata, Pfr., 325.
 sublævigatus, Bl., 266.*
 sublata, Mouss., 230.
 submarginata, Gray, 330.
submissa, B., 31.*
subopaca, Lam., 431.
 (subopaca, Pfr.,) 33.*
subopaca, Reeve, 28.*
 subovata, Bedd., 288.*
subperlucidum, Nev., 282.*
 subplicata, Sow., 98.
 subrugata, Pfr., 53.
 subscalaris, Shuttl., 332.
 subsoluta, Mouss., 322.
 substriata, Gray, 333.
 substriata, Jeffr., 196.
 subtilis, Morelet, 207.
 subturrītula, Nev., 41.
 subtussulcata, Wright, 109.
 subula, Fér., 205.
 subula, Pfr., 163.
 subula, Quoy, 226.*
SUBULINA, Beck, 172.
 subunguiculata, Poey, 323.
 subvirens, Newcomb, 155.
 succineta, H. Adams, 78.
 succineta, Newcomb, 157.
 succinctus, Martens, 255.
SUCCINEA, Draparnand, 209.*
 succinea, Pfr., 39, 335.
 succineata, Zgl., 176.
succineus, Desh., 232.
succineus, Reeve, 14.*
suffulta, B., 44.
 (sulcatum, Gray), 306.
 sulcatus, Müll., 9.
 sulcifera, H. A. Adams.
 sulcipes, Mörch, 57.*
 sulcocincta, Martens, 81.
sulcosa, Mühl., 180.
sulcosa, Wagner, 180.
 (sulculosa, Fér.), 215.
sulculosa, Mouss., 224.
 sumassi, Baird, 236.
sumatrana, Mart., 74, 183.
superba, Pfr., 80.*
suppressus, Say., 59.
suturale, Pfr., 258.
suturalis, Gund. (*non* Mart.), 333.
suturalis, Mart., 327.
 swainsoni, Pfr., 57.
 swifti, Newcomb, 155.
 swifti, Shuttl., 315.
 swinhœi, H. Adams, 8, 246, 302.
swinhoci, H. Adams, 233.
sylheticus, B., 127.*
sylvanus, Brod., 120.
sylvatica, Drap., 94.
sylvicola, Bl., 47.*
syracusana, Phil., 180.
syriaca, Ehr., 92.

T

- tabellata, Lowe, 102.
 tabida, Pfr., 54.*
TACNEA, Beck, 94.

- tæniolata, Pfr., 155.
TAHEITIA, H. and A. Adams, 251.
 tahitensis, Pease, 322.
 tahuelcha, Sow., 240.
 tamsiana, Dkr., 105.
 tamulica, Bl., 368.*
 tankervillei, Gray, 323.
 tantilla, Gould, 198.
 tanycheilus, God.-Aust., 296.*
 tapeina, B., 74.*
 tappaniana, Pfr., 155.
taprobanensis, Dohrn., 51.*
 taranaki, Gray, 77.
 tardus, Say., 247.
 (taunaisii, Fér.) 122.
 taylori, Pfr., 208.
 tectiformis, Mouss., 326.
 tectilabre, C. B. Adams, 304.
TECTULA, Lowe, 102.
 tectum-sinense, Mart., 78.
 templemanni, Pfr., 297.*
 tenagophilus, Orb., 241.
 tenebrosum, Morelet, 315.
 teneriensis, Wright, 206.
 (tenerrima, C. B. Adams), 107.
 tenerum, Stol., 1.*
TENNENTIA, Humbert, 13.
 tentarium, Pfr., 317.
 tenuicola, H. A. Adams, 36.*
tenuicosta, Nev., 183.*
 tenuilabiatus, Metr., 262.
 tenuis, C. B. Adams, 331.
 tenuis, Gray, 240.
 tenuispira, B., 169.*
 tenuissimus, Fér., 144.
 (terebra, B.), 215.*
 terebra, Newcomb, 155.
 terebralis, Gould, 322.
 terebralis, Pfr., 142.
 terebralis, Theob., 166.*
 terebraster, Lam., 174.
 teres, Pfr., 10, 157.
 ternatana, Guillou, 58.
 terrestris, Chem., 100.
 tersa, B., 251.*
 tessellata, Newcomb, 155.
TESTACELLA, Cuv., 2.
 testudinalis, Lowe, 102.
 testudinalis, Mouss., 327.
 tetrao, Newcomb, 156.
 tetrica, Paiva, 102.
 texasiana, Moric., 89.
 textilis, Bl., 168.*
 textilis, Fér., 157.
 textrina, B., 32.*
THALASSIA, Albers, 52.
THAPSIA, Albers, 45.
THAUMASIA, Albers, 207.
THAUMASTUS, Albers, 140.
THELIDOMUS, Swainson, 108.
 theobaldi, B., 3, 215.*
theobaldi, B., 126.
 theobaldi, Bl., 184, 290.*
 theobaldi, Nev., 325.
 theobaldiana, Hanley, 172.*
 theobaldianus, B., 266.*
THEOBALDIUS, Nevill, 275.*
ATHERITES, Albers, 83.
 thersites, Pfr., 149.
 tholus, Binn, 89.
 (thwaitesi,) 13.
 thwaitesi, Pfr., 298.*
thyella, B., MSS., 23.*
 thyreus, B., 19, 20.*
 thyroides, Say., 87,
 thysanoraphe, Sow., 304.
THYSANOTA, Albers, 54.*
 tiara, Gould, 283.
 tiara, Migh., 69.
 ticaonica, Reeve, 119.

- tickelli*, Theob., 50.*
 (*tigrina*), 17.
tigrinum, Pfr., 279.
tigrinum, Stol., 1.*
tigrinus, Semp., 13.
tigrinus, Sow., 268.
timorensis, Mart., 56.*
titanica, Poey, 329.
todarum, Bl., 26.*
TOMICHLIA, Benson, 252.
tomigerus, Spix, 193.
TOMOCYCLUS, Crosse and Fischer, 297.
tomotrema, B., 282.*
tongaensis, Mouss., 217.
tongana, Quoy, 230.
tonganensis, Quoy, 244.
TORNATELLINA, Beck, 160.
tornatellina, Lowe, 161.
tornensis, Bl., 167.*
torquata, Morelet, 206.
TORQUILLA, Studer, 188.
torrefacta, C. B. Adams, 64.
TOBTULOSA, Gray, 297.*
tortum, Wood, 295.
tortuosa, Mouss., 221,
 (*tortuosus*, Chem.), 297.*
torulosa, Morelet, 163.
tourannensis, Soul., 80.*
townsendiana, Lea, 85.
TRACHELIA, Pfeiffer, 205.
tractum, Gund., 318.
trailli, Pfr., 308.*
tranquebarica, Fabr., 51.*
translucidum, Sow., 257.
transylvanica, Stentz, 176.
traskii, Newcomb, 86.
travancorica, B., 29.
triaria, Friv., 91.
tricarinata, Bl., 42.*
tricarinatum, Müll., 305.
trichotropis, Pfr., 73.*
TRICKELLA, Pfeiffer, 159.
 (*tricolor*, Pfr.), 902.
tricolor, Pfr., 202.
tricolor, Pfr., 114.
tridens, Chem., 186.
tridens, Müll., 128.
tridens, Pulteney, 160.
tridentata, Say., 88.
trifasciatus, Brug., 132.*
trifasciatus, Chem., 132.*
trigona, Trosch., 222.*
trilamellaris, God.-Aust., 71.*
trilamellata, Pfr., 206.
trilineata, Gulick, 155.
trilineata, Pease, 150.
trilineatus, Dohrn, 273.*
triliratus, Pfr., 282.
trinitaria, Pfr., 206.
triodontoides, Bland, 89.
TRIODOPSIS, Raff., 87.
triplicata, Studer, 190.
tristis, Bl., 276.*
tristis, Fér., 159.
tristrami, Pfr., 181.
trivolvis, Say., 241.
trochalia, B., 77.*
TROCHATELLA, Swainson, 323.
trochiformis, Fér., 55.
trochilioneides, Orb., 63.
trochlea, B., 259.*
 (*trochlearis*, Beck,) 160.
trochlearis, Pfr., 311.
trochoides, B., 246.*
trochoides, Poiret, 100.
trochoides, Stol., 282.*
TROCHOMORPHA, Albers.*
TROCHOMORPHOIDES, Nevill, 80.*
TROCHONANINA, Nevill, 45.
trochuliua, Orb., 334.

trochus, Müll., 50.
 troglydites, Mor., 45.
 troilus, Gould, 58.
 tropica, Jan., 329.
 tropica, Krauss, 230.
tropica, Krauss, 231.
TROPIDISCUS, Carus and Gerst., 243.
TROPIDOPHORA, Troschel, 305.
troscheli, B., 261.*
 troscheli, Pfr., 110.
 trossula, Morelet, 329.
truncata, Féér., 241.
truncata, Gm., 11.
TRUNCATELLA, Risso, 252.*
truncatula, Drap., 252.
truncatulus, Müll., 234.*
trutta, Bl., 131.*
tryblium, B., 265.*
tryoni, Newcomb, 85.
tuba, Sow., 269.
(tuberculata), 17.
tubiferum, B., 193.*
tuckeri, Pfr., 78.
tudiculata, Binn., 86.
TUDORA, Gray, 308.
tugurium, B., 30.*
tumida, C. B. Adams, 107.
tumida, Bl., 214.*
tumida, Nev., 184.*
tumidus, Pfr., 242,
tupacii, Brod., 138.
turbinata, Jan., 100.
turbiniformis, Pfr., 63.
turbo, Chem., 275.*
turgida, Newcomb, 155.
turgida, Zgl., 177.
turgidulus, Desh., 10.
turricula, Mart., 165.
turricula, Pease, 150.
turricula, Pfr., 200.

turriformis, Krauss, 164.
turritella, Féér., 156, 157.
tutula, B., 42, 194.*
typhæ, Buch., 1.
typica, Brown, 250.
typica, Semper, 289.

U

uberta, Gould, 327.
umbilicalis, B., 246.*
(umbilicaris, Soul.), 141.
umbilicata, Drap., 190.
umbilicata, Nev., 145.
umbilicata, Pease, 150.*
umbilicatus, C. B. Adams, 236.
umbonalis, B., 293.*
umbonata, Shuttl., 331.
umbrina, Pfr., 36.*
umbrosa, Partsch., 92.
umbrosus, Say., 236.
umlaasianus, Küst., 239.
undata, Lowe, 104.
undatus, Müll., 199.
undosa, Bl., 47.*
undosa, Gulick, 153.
undosum, Gund., 312.
undulata, Newcomb, 155.
undulata, Sow., 308.
unguis, Féér., 214.
ungulata, H. F. Bl., 287.*
unicarinatus, Petit, 201.
unicolor, 202.
unidentata, Chem., 81.
unidentata, Drap., 94.
unidentata, Pfr., 329.
unifasciatus, Sow., 143.
urnula, B., 292.*
uter, Theob., 30.*
uva, L., 188.

uvula, Desh., 10.
uvulifera, Shuttl., 89.

V

vadulica, B., 168.*
VAGINULA, Féruccac, 198.*
vahli, Beck, 235.
valenciennesi, Guér., 114.
valida, Pfr., 155, 185.
valida, Pfr., 253.*
validiuscula, Mart., 186.
validus, Sow., 267.
vallata, Gould, 321.
VALLONIA, Risso, 75.*
vancouverensis, Lea, 60.
vara, B., 7.*
varia, Brod., 150.
variabilis, C. B. Adams, 319.
variabilis, Drap., 98, 189.
variabilis, Guild., 331.
variabilis, Newcomb, 155.
variabilis, Pease, 150, 322.
variabilis, Wagner, 328.
varians, C. B. Adams, 257.
varians, Menke, 110.
variegata, Kutsch., 181.
variegata, Lam., 145.
variegata, Morelet, 319.
variegata, Pfr., 206.
variegatus, Pfr., 137.
variegatus, Swainson, 256.
VELLETIA, Gray, 248.
velutinus, Pfr., 131.
ventricosa, Drap., 182.
ventricosa, Gund., 206.
ventricosa, H. Adams, 195.
ventricosa, Hartm., 938.
ventricosa, Sow., 252.
ventricosum, Orb., 296.

VENTRIDENS, Binney, 59.
ventrosa, Fér., 102.
ventulus, Reeve, 157.
venusta, Mighels, 156.
venusta, Pfr., 12.
venustus, Theob., 16.*
vermeta, Say., 210.
vermicularis, Gould, 244.
vermiculata, Müll., 94.
VERONICELLA, Blainville, 193.*
verruca, B., 248.*
verruculum, Morelet, 202.
versicolor, Born., 110.
versicolor, Brod., 140.
versicolor, Pfr., 309, 332.
versipolis, Fér., 10.
verticillus, Fér., 58.
VERTIGO, Müller, 196.*
veruculatum, Cuv., 1.*
veruina, B., 171.*
vescoi, Morelet, 299.
vesicula, B., 25.*
vesiculata, B., 161.
vespa, Gould, 183.*
vespertilionis, Less., 224.
vestalis, Mos., 99.
vexillum, Pease, 151.
vibex, Hutton, 136.*
vibex, Rossm., 177.
vicarius, Bl., 135.*
vicina, Brown, 250.
vidua, C. T., 30.*
vignalensis, Pfr., 201.
vignalensis, Wright, 208.
vindobonensis, Pfr., 94.
violacea, Wright, 206.
violaceum, Pfr., 315.
virgata, 303.
virgata, Jay, 120.
virginea, Lea, 323.

virginea, Mor., 40.
virginea, Pease, 151.
virgineus, Müll., 200.
(virgo), Brod., 114.
virgulata, Mighels, 155.
virgulatus, Fér., 144.
viridans, Mighels, 156.
viridescens, Pease, 322.
viridis, Desh., 118.
viridis, Quoy, 239.
viridula, Mk., 61.
vitellina, Pfr., 51.*
vitellinum, Pfr., 307.
vitiana, Gould, 252.
vitrea, Newcomb, 158.
vitrea, Pfr., 214.*
vitreum, Bedd., 259.*
vitreum, Less., 281.
VITRINA, Drap., 17, 18.
VITRINOCONUS, Semp., 68.
vitrinoides, Desh., 20, 21.*
VITRINOPSIS, Semper, 17.*
vittata, 52.*
vittata, Fér., 76.*
vittata, Gould, 333.
vittata, Adams and Reeve, 20.
(vittatus, Spix.), 143.
volubilis, Morelet, 206.
volvoxis, Parr, 90.
vortex, L., 243.
vortex, Pfr., 63.
vorticella, H. Adams, 66.
voyanus, Newcomb, 60.
vulcani, Bl., 294.*
vulnerata, Küst., 188.
vulpina, Fér., 156.

W

waageni, Stol., 185.*
wahlbergi, B., 277.

wahlbergi, Krauss, 5.
walderdorffii, Parr, 180.
walkeri, B., 165.*
walloni, Reeve, 81.*
warnefordianus, Nev., 282.*
watsoni, Bl., 4.*
webbiana, Lowe, 104.
weinkauffiana, Cr., 32.
weinlandi, Kurr, 188.
weinlandi, Pfr., 315.
welwitschi, Mor., 17.
wilkinsoni, C. B. Adams, 312.
wilsoni, Pfr., 275.
wilsoni, Semp., 39.
winberi, Pfr., 126.
winteriana, Pfr., 74.
wollastoni, Lowe, 104.
woodiana, Pfr., 22.*
woodianus, Lea, 268.
wynaadensis, Nev., 276.*

X

xanthocheilnm, Sow., 307.
xanthochila, Pfr., 112.
XANTHOMELON, Albers, 82.
xanthostoma, Sow., 319.
XEROPHILA, Helder, 98.*
XESTA, Albers, 50.*
xystera, Val., 84.

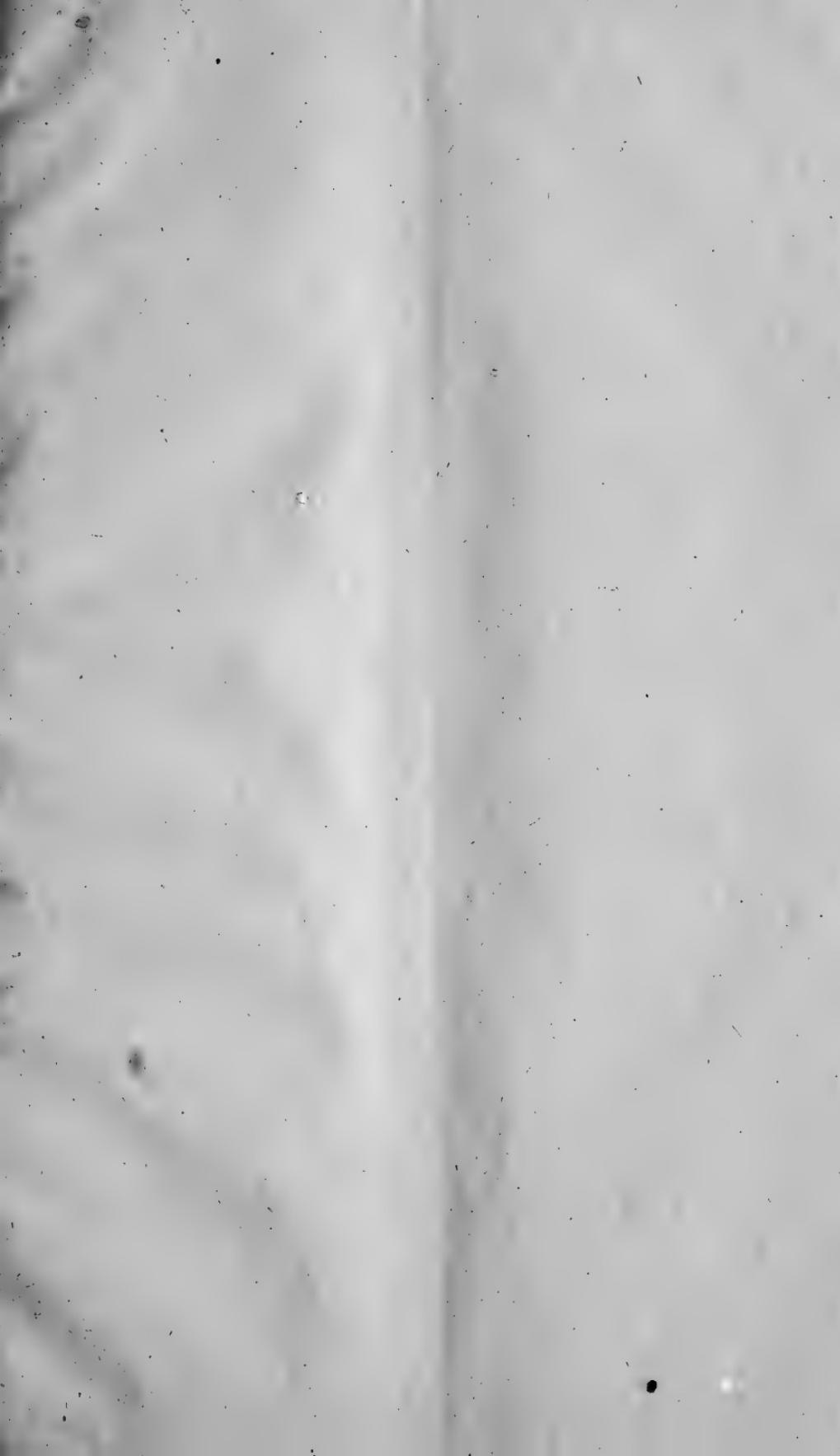
Y

yallahense, C. B. Adams, 304.
yarkandensis, Nev., 213, 237.
yaterasense, Pfr., 318.
yemenensis, Palad., 134.
yucayum, Presas, 315.
yunnanensis, Newcomb, 233.
yunquense, Pfr., 318.

Z

zaleta, Say., 87.
 zanguebaricum, Petit, 306.
 zebra, Grat., 274.
 zebra, Lam., 145.
 zebra, Müll., 199.
 zebra, Pfr., 76.
 zebra, Tryon, 236.
ZEBRINA, Helder, 133.
 zebrinus, B., 268.*
 zebriolata, Mouss., 322.
 zebuensis, Brod., 115.

zenobia, Pfr., 55.
 zephyrina, Duclos, 328.
 zoae, Pfr., 327. .
 zonaria, Müll., 75.
 zonata, C. B. Adams, 208.
 zonata, H. and A. Adams, 225.
 zonifera, Sow., 117.
ZONITES, Montf., 58, 98.
ZOOGENETES, Mörch, 101.
 zoroaster, Theob., 79.*
ZUA, Leach, 161.



Presented

by

The Trustees

of

The Indian Museum.

INDEX
TO
THE GENERA AND SPECIES
OF
MOLLUSCA
IN

THE HAND LIST OF THE INDIAN MUSEUM, CALCUTTA.

PART II.
GASTROPODA.

BY
W. THEOBALD.



CALCUTTA:
PRINTED BY ORDER OF THE TRUSTEES.
1889.



INDEX.

[N.B.—An asterisk is appended to all Indian species and to those genera which possess some representative in India. Species within brackets are not at present contained in the Museum.]

A

abbreviata, Michaud, 51.
abbreviata, Reeve, 298.*
abbreviatus, Pease, 192.
abnormis, Nev., 37.*
abnormis, Nev., 98.*
acanthica, Lea, 281, 283.
achaja, Clessin, 49.
achatinum, Drap., 18.
acicularis, Fér., 214.
ACROSTOMA, Brot, 270.*
aculeata, Chem, (not Gmel), 301.*
aculeus, Lea., 230.
acuminata, Dunker, 223.
acuminata, Nev., 37.*
acuminata, 15.
acus, Lea, 223.
acus, Lesson, 217.
(*acuta*, Drap.), 48.
acuta, Lea, 202.
acuta, Mor., 48.
acuta, Reeve. (not of Lea), 228
acuticarinata, Nev., 208, 209.
acutissima, Reeve, 222.
acutissima, v. d. Busch, 226, 228.
acutus, Krauss, 190.*
acutus, Menke, 187.
adamsiana, Nev., 169
adamsiana, Weinkauff, 87.
adamsianus, Fischer, 168.
adansonii, Recl. (not Phil), 162.
adelæ, d'Orb., 105.
ADEORBIS, Searles Wood, 164.
admiralis, Smith, 263.

adspersa, Troschel, 243.
adusta, Anthony, 198.
adusta, Reeve, 8.
adusta, Reeve, 10.
ægyptiaca, Reeve., 33.
aerea, Reeve, 302.*
aerea, Reeve, 227, 238.
æruginosa, Reeve, 23.
affinis, Mouss, 70.
africana, Krauss, 137.
africana, Martens, 297.
ajanensis, Mor., 296.
ALABA, H. and A. Adams, 158, 178,
 181 to 184.
alabamensis, Lea, 196.
alata, Menke, 87.
alba, Prideaux, 37.*
albella, Loven, 100.
albersi, Dunker, 190.
albescens, Lea, 223.
albicans, Metcalfe, 150.
albizonata, Brot., 232.
albomarginata, 23.
algeriana, Monterosarto, 104.
(*alligata*, Desh.), 170.
alpestris, Blauner, 16.
altilis, Lea., 59.
ALVANIA, Risso, 98, 105 to 113.*
amara, Moerch, 279.*
amarula, L. 278.
ambidextra, Martens, 266, 267.
ambigua, Gould, 73.*
ambigua, Phil. 140.
ambigua, Reeve (not Phil.), 144.
(*ambigua*, Schwartz) 73.

- ambiguus*, L., 162, 163.*
AMNICOLA, Gould and Haldemann,
 55, 56, 57, 58, 66.
AMPHITHALAMUS, Carpenter, 123.
ampla, Anthony, 204.
ampullacea, Charp., 19.
ampullacea, L., 5.
AMPULLARIA, Lamarck, 1 to 12.*
ampulliformis, Soul., 20.
amurensis, Gerstfeld, 263.
ANABATHRON, Frauenfeld, 130.
anatina, Auct. (not Poiret or Drap.),
 55.
ANCULOSA, Say, 202.
andamanica, Nev., 236.*
andamanica, Weinkauff, 88.*
andersoniana, Nev., 290.*
 (angarensis, Gerat), 62.
ANGITREMA, Haldemar 196, 205.
angularis, Auct. (not of Müll.), 24.
angularis, Müll., 23.
angulata, C. B. Adams, 176.
angulata, Eich., 100, 105.
angulifera, Lam., 135, 144.
angustior, Mörch, 140.
annulata, Crist. and Jan., 220.
annulata, Dunker, 97.
annulifera, Conrad, 195.
 (anomala, C. B. Adams), 171.
anthonyi, Budd., 205.
anthracina, Migh., 58.
antipodarum, Gray, 57.
antipodium, Phil., 143.
antoni, Schwartz., 89.
aperta, Phil., 4.*
 (apocrypha, de Folin), 220.
aponensis, Martens, 49.
appressa, Nev., 237.*
appressa, Nev., 246.
appressus, Nev., 167.
aquatalis, Reeve, 216
 arboricola, Reeve, 147, 150.*
arctica, Loven, 119.
arcuata, C. B. Adams, 222.
(arenaria, Bourg.), 48.
arenosa, A. Adams, 131, 132.
armata, Issel, 156.
armigera, Say, 205, 206.
arroensis, Reeve, 228.
artensis, Montrouzier, 91.
arthuri, Brot, 232.
articulata, Nev., 151.
articulata, Phil., 145.
ASOLENE, d'Orb., 8.
aspera, Brot, 218,
aspera, Hanley, 252.*
aspera, Phil., 138.
asperata, Lam., 264, 265, 266.
 (asperata, Lam.), 248.
asperata, Lea, 262.
 (asperulata, A. Adams), 113.
aspirans, Hinds, 221, 222, 227.
assamensis, Nev., 271.*
assamensis, Nev., 28.*
ASSIMINEA, Leach, 56, 64.*
asturiana, Fischer, 113.
 (ater, C. I.) 190.
ater, L., 217.*
ater, Pease, 190.
aterina, Lea, 198.
 (atomaria, Mühlf.), 56.
atomus, Muhlf., 56.
 (atra, Richard), 216.
atropurpureus, Recluz, 190.
attenuata, Nev., 65.*
attenuata, Anthony, 268.
audibarti, Fé, 214.
auricularis, Montagu, 173.
auriculata, Martens, 31.
auriscalpium, L., 100, 104.
auritus, Müll., 219.
auro-cincta, Martens, 33.

australis, d'Orb., 9.
australis, Gray, 158.
australis, Lea, 286.
austriaca, Frauen., 53.

B

babylonica, Lea, 202.
baccata, Gould, 261, 262.*
baccifera, Theob., 262.
BACULA, 119.
badia, A. Adams, 39, 109.
badia, Gould, 57.
(*badia*, Tenison-Woods), 170.
baikalensis, Gerst., 34.
BAIKALIA, Martens, 62, 219.
balteata, B., 21.*
(*balteata*, Pease), 83.
balteata, Reeve, 248.*
baltica, Nilss., 47.
BARLEEIA, Clark, 134.
(*basterotii*), 76.
basterotii, Payr, 136.
batana, Gould, 274, 277.
baxteriana, Nev., 82.
(*bayani*, Bez.), 168.
beani, Hanley, 108.
beddomeana, Nev., 66.*
beddomeana, Nev., 251.*
behnii, Reeve, 215.
(*belgerandi*, Bourg.), 219.
BELGRANDIA, Bourg., 49, 52.
bella, A. Adams, 130.
bella, Conrad, 201.
bellardii, Issel, 96.
bellula, A. Adams, 130.
BEMBICIUM, Philippi, 158.

BENEDICTIA, Dybowski, 34.
bengalensis, Lam., 20, 23.*
bermontiana, d'Orb., 19.
bertheloti, Audouin, 78, 80.
bertheloti, Audouin, 78.*
bhamoensis, Nev., 29.*
biangulata, Nev., 37.*
bibalteata, Nev., 67.*
bicarinata, Nev., 14.
(*bicarinatus*, A. Adams), 164.
bicincta, Reeve, 298.*
bicolor, Brot, 233.
bicolor, Nev., 67.*
bicolorata, Nev., 209.
bidentata, Phil., 93, 94.
bifasciata, A. Adams, 128.
bifasciata, Carp., 133.
bifasciata, Nev., 69.
bimonilifera, Lea, 32.
binneyi, Tryon, 49.
binodulifera, Nev., 256, 257,
259.*
bizonata, Nev., 128.
blanfordi, A. Adams, 183, 184.*
(*blanfordi*, Dunker), 147.
blanfordiana, Nev., 45.*
blanfordiana, Nev., 86.
blanfordiana, Nev., 291.*
blatta, Lea, 230.
(*bolteniana*, Humph.), 13.
boltenianus Chem., 13.
bombax, 177.
bombayana, Bl., 99.*
(*bombycinus*, Bélanger and Lesson),
177.
bombyx, Rang, 177.
borneensis, Issel, 66.
borneensis, Phil., 5, 7.
borneensis, Nev., 292.
(*bourguignati*, Issel), 98.
(*bourguignati*, Palad.), 40, 219, 221.

boykiniana, Lea, 196.
branca, Reeve, 216.
brasiliatum, Lam., 193.
brasiliensis, Moricand, 215.
brevicula, 135.
brevicula, H. Adams, 271.
brevicula, Pfr., 67.*
brevicula, Phil., 137.
breviculus, Desh., 186.
brevis, Allioni, 106.
brevis, d'Orb., 269.
brevis, Mar., 213, 214.
brevis, Parr., 208.
(*brevis*, Quoy), 186. 190.
brevispira, Nev., 187.
brevispira, Nev., 281.*
brokei, 254, 256.
brondeli, Bourg., 48.
bronni, Dunker, 189.
broti, Dohrn, 276.
brotiana, Gassies, 213.*
bruguieri, Payrandeau, 76.
BRUSINA, 105.
bryerea, Montagu, 73, 82.
BUCCELLA, 210.
buccinoidea, Fér., 207, 208.
buccinoidea, Mouss., 285.
buccinoides, Desh., 184.
buccinoides, Mouss., 285.
BUCCELLUM, 184, 189, 193, 206, 218, 281.
(*BUGESIA*, Paladilhe), 221.
bulbosa, Gould, 201.
bulimoides, Oliv., 33.
bulimoides, Tryon, 201.
BULIMUS, 14, 49, 51.
(*bullata*, Martyn), 157.
burdigalensis, d'Orb., 77.
burmana, Bl., 18.*
burmanica, Nev., 26.
burmanica, Nev., 291.*

burroughiana, 24.
(*buschii*, Dunker), 60.
BYTHINELLA, Moquin-Tandon, 49 to 54.*
BYTHINIA, Leach, 34.

C

cælata, A. Adams, 108.
calathiscus, Montagu, 105, 106.
calathus, 108.
calculus, Reev., 263.
caledonica, Crosse, 62.
californica, Cooper, 72.
californica, Tryon, 54.
CAMPELOMA, Rafinesque, 32.*
canaliculata, Bl., 172.*
(*canaliculata*, Delessert), 9.
canaliculata, Duval, 186.
(*canaliculata*, Lam.), 9.
canaliculata, Nev., 21, 35, 241.*
canaliculata, Nev., 237.*
canaliculata, Palad., 51.
canaliculata, Say, 194.
canaliculata, Schwartz, 79.*
canalis, Lea, 231.
canalis, Montagu, 174.
(*canariensis*, d'Orb.), 111.
cancellata, B., 263.
cancellata, DaCosta, 107.
cancellata, Desmarest, 106.
cancellata, Phil., 83.
(*cancellatus*, Lam.), 175.
candeana, Orb., 57, 58.
(*candida*, A. Adams), 113.
candida, A. Adams, 127.
candidus, Petit, 177.*
cantori, Reeve, 217.
carchedonicus, Lam., 176.

- caribaea*, d'Orb., 111.
carinata, Da Costa, 110.
carinata, Gassies, juv., 213.
(carinata, Issel), 208.
carinata, Lea, 71.
carinata, Phil., 107.
carinata, Reeve, 29.*
carinata, Reeve, 140.
carinata, Reeve, (not Swainson), 24.
carinata, Swain., 3.*
carinata, Swainson, 27.
carinata, Theob., 25.*
carinatus, Layard, 172.*
(carinifera, A. Adams), 173.
carinifera, Lam., 201.
carinifera, Menke, 151.*
carinifera, Nev., 209.
carinulata, Drouet, 51.
carinulata, Nev., 34.*
cariosa, L., 211.
carnatica, B., 271.*
cecillei, Phil., 8.
cecillei, Phil., 218.
celebensis, Mouss., 6.
celebensis, Quoy, 273, 274, 276.
celebensis, Quoy, 5.
cerameopoma, B., 34.*
ceranospatana, Frauen., 34.
CERATIA, H. and A. Adams, 121.
CERATODES, Guilding, 13.
cerethina, Phil., 114, 115.
CERITHASIA, Swainson, 194.
cerithiformis, Dunker, 86.
cernica, Nev., 80.
cerodes, A. Adams, 175.
ceylonica, Dohrn, 29.*
(ceylonica, Nev.), 18.
ceylonica, Nev., 45, 53, 275.*
ceylonica, Nev., 80.*
charpentieri, Roth, 54.
- cherraensis*, Nev., 288.*
chesneli, Mich., 82.
chilinooides, Reeve, 292, 293, 300.*
chinensis, Gray, 19.*
chinensis, Nev., 244.
chiquilensis, d'Orb., 13.
chittagongensis, Nev., 288.*
CHRYDALIDA, 114.
cicatricosus, Jonas, 159.
cidaris, Reeve, 176.
(ciliata, Dyb.), 62.
cimex, L., 100, 105, 106.
cimicoides, Forbes, 107.
CINCINNA, Hübner, 15.
cincinnatiense, Lea, 57.
cincinnatiensis, Anthony, 56.
cincta, A. Adams, 69.
cincta, Dunker, 74.*
cincta, Hanley, 252, 257.*
cincta, Nev., 18.*
cincta, Quoy, (not Gould), 143.
cineraria, Pease, 153.*
cingillus, Montagu, 124.
CINGULA, Fleming, 48, 124 to 127.*
(cingulata, A. Adams), 184.
cingulata, B., 45.*
cingulata, Martens, 22.
cingulata, Phil., 148.
cingulifera, A. Adams, 97.
circinata, A. Adams, 168.
circinata, A. Adams, 111.
circinata, Less., 186.
circumlineata, Tryon, 197.
circumstriata, Reeve, 264.
circumsulcata, Busch, 216.
cisternicola, Mor., 58.
CITHNA, A. Adams, 170, 171.
citrina, 270.
clarkii, Lea, 195.
clathrata, A. Adams, 86.*

- clathrata*, A. Adams, 168.
(clathrata, Stimpson), 55.
CLATHRELLA, Recluz, 162.
clausa, 173.
clava, Menke, 269.
CLAVIGER, Haldeman, 219.
clavus, Lam., 223.*
CLEOPATRA, Troschel, 33.
coactus, Meuschen, 279.
cochinchinensis, Mor., 22.
cochinchinensis, Nev., 244.
cochlea, Brot, 281, 284.
COCHLEA, 173.
cochlidium, Lea, 224, 237.*
(COCHLIOPA, Stimpson), 58.
caelata, A. Adams, 89.
collistricta, 282.
columbiensis, Sow, 10.
columellaris, d'Orb., 141.
(columna, Phil.), 143.
commersoni, Mor., 247, 248, 282.
compacta, Nev., 222.
compacta, Nev., 250, 270, 299.*
compacta, 20, 136.
compacta, Reeve, 5.*
compressa, Nev., 7.
compressa, 135.
concinna, A. Adams, 88.
concinna, Angas, 130.
concinna, Sow., 98.
concolor, Nev. 25.*
confusa, Dohrn, 225.*
conica, 173.
conica, d'Orb., 268.
conica, Gray, 5, 287, 292.*
conica, Phil., 149.*
conica, Phil., 147, 149.
conica, Say, 199.
conicus, Bl., 172.*
conicus, Bl., 172.*
conoidalis, Pease, 160.

(conoidea, A. Adams), 171.
conovula, Frauen., 56.
CONRADIA, A. Adams, 164, 168, 169.*
consobrina, A. Adams, 171.
consociella, Frauen, 48.
consolidata, Brug., 216.
conspersa, Phil., 138.
constricta, Reeve, 293.
contabulata, Frauen., 130.
kontakte, Müll., 18.
kontectoides, Binn., 19.
contigua, Pease, 235.
continens, Lea, 202.
contorta, (Jeffreys), 125.
contorta, Müll., 15.
contracta, Nev., 228.
contracta, Nev., 143, 184, 299.*
convexior, Nev., 91.*
coosaensis, Lea, 197.
(CORENA, A. Adams), 130, 132.
cornea, A. Adams, 182.
(cornea, Lea), 196.
cornea, Leith, 67.*
cornu-arietis, L., 13.
corolla, Gould, 57.
coronaria, Lam., 157.
coronata, Pfr., 57.
coronata, Recl., 73, 93, 94.
coronata, v. d. Busch, 297.*
corporosa, Gould, 231, 233.
corrugata, Lam., 253.*
corrugata, Swain., 2.
corvina, Mor., 269.
costata, 235.
costata, Anthony, 202.
costata, Auct. (not of Quoy), 228.
costata, Brocchi, 163.
costata, Desmarest (not Lin), 102.
costata, Dyb. (not Fab.), 63.

- costata*, Garret, 164.
costata, J. Adams, 107.
costata, Oliv., 211.
costata, Quoy, 24.
 (*costata*, Quoy), 218.
costata, Quoy, 228.
 (*costatus*, Brocchi), 162, 163.
costigera, Beck, 42.
costulata, Alder, 103.
 (*costulata*, Pease), 73.
costulata, Schmidt, 271.
 (*costulatum*, Fuchs), 219.
costulifera, Pease, 73.*
COUTHOUYIA, A. Adams, 166.
crassa, Haldeman, 205.
crassa, Hutton, 25.*
crassa, Swain., 11.
crassa, Issel (not of v. d. Busch,) 292.
crassa, v. d. Busch (not of Issel,) 287.*
crassa, v. d. Busch, 292.
(crassilabrum, Garrett,) 93.
crassior, Montagu, 174.
(crassula, Raf.,) 32.
craticulata, A. Adams, 118.
crebra, Lea, 242.
crebra, Reeve, 238.*
crebricostis, B., 263.
CREMNOBATES, Bl. (not Günther), 172.
CREMNOCONCHUS, W. T. Blanford, 172.*
crenularis, Desh., 279.
crenulata, Desh., 225, 226.
crenulata, Mich., 107.
crepidinata, Reeve, 231.
cristata, Müll., 15.
cristobalensis, Brot., 223.
crocostoma, Phil., 12.
CROSSEA, H. Adams, 129.*
crystallina, Pfr., 58.
crystallina, Pfr., 58.
- cumberlandensis*, Lea., 198.
cumingi, H. and A. Adams, 88.
cumingi, King, 10.
cumingi, Phil., 157.
cumingiana, Fischer, 57.
 (*cumingii*, Lea,) 208.
curta, Gassies, 213.
curta, Nev., 42, 62, 65.*
cuspidata, Anthony, 200.
cybele, Gould, 279.
cyclolabris, Rossm., 54.
CYCLOSTOMA, 16, 18, 55, 57, 68.
cyclostomoides, Küsti, 33.
cylindracea, Mouss., 232.
cylindroides, Baird, 233.
- D**
- dactylus*, Lea, 265.
(dædala, A. Adams), 132.
datura, Dohrn, 281.*
(debilis, Garrett), 75.
debilis, Phil., 142.
decisa, Say, 32.
decollata, Gmel., 216.
decollata, Nev, 209., 212.
decollata, Quoy, 193.
decollata, 39.
decolorata, Phil, 100.
decorata, Anthony, 201.
decussata, Mts., 266.
decussata, Montagu, 73, 87.
decussata, Moricand, 10.
decussata, Reeve, 301.*
decussatula, Bl., 30.*
decussatus, A. Adams, 166.
deformis, Nev., 96.
deformis, Sow., Junr., not Sow., Senr., 90.*

delicata, Phil., 120.*
delicatula, Nev., 149, 166.*
deltæ, B., 43.*
dembearia, Reeve, 244.
denticulata, Lea, not Reeve, 282.
depauperata, Monterosato, 107.
depauperata, Nev., 99.*
depauperata, Nev., 96, 278.
depressa, Nev., 14.
depressa, Pfr., 15.
depressa, Say, (not Lam.), 9.
(depressa, Tryon), 59.
deshayesi, Schwartz, 85.*
desmaresti, Andouin, 104.
devians, 216.
diadema, Lea, 279.
DIALA, A. Adams, 158, 179, 180,
181.*
DIANA, Clesson, 220.
diaphana, Alder, 133.
(*dictyophora*, Phil.), 112.
diemenensis, Hutton, (not Quoy),
143.
diemenensis, Quoy, 141.
digona, Bl., 22.*
dihiriensis, Nev., 288.*
dilatata, Conrad, 203.
dilatata, d'Orb., 156.
dilatata, Reeve, 303.*
diplostoma, Nev., 78.
(*discors*, L.) 13.
disculus, Phil., 176.
(*disjuncta*, Raine), 16.
dissimilis, Müll., 27.*
dissimilis, Say, 204.
distinguenda, C. I., 303.*
distinguenda, Dohrn, 303.*
divaricata, Fabr., 174.
dohrniana, Nev., 69.
doliaris, A. Adams, 169.
doliaris, Gould, 22.*

dolichia, Bourg., 54.
dolioides, Reeve, 7.*
(dolioides, Reeve), 10.
doreyiana, Lesson, 281.
doriæ, Issel, 183.
doriæ, Issel, 209.
doriæ, Tapp-Canefri, 266, 267.
DORYSSA, H. and A. Adams, 216.
draytoni, Lea, 197.
dromedarius, Dohrn, 304.
dubia, Pfr., 68.
(dubiosa, C. B. Adams), 139.
dufourii, Fé., 210.
dunkeri, Frauen, 53.
DUNKERIA, Carpenter, 114, 118.
dupotetiana, Forbes, 55.
DYBOWSKIA, Dall, 62.

E

EATONIA, Smith, 129.
EATONIA, Hall, 129.
(EATONIELLA, Dall), 129.
eboreus, Smith, 188.
ecarinata, Nev., 29.
ECHINELLA, Swainson, 155, 157,
159.
ecostata, 101,
edecollata, 172.*
elachista, Bourg., 51.
elata, Nev., 215.
elata, Phil., 101.
elata, Semper, 132,
elegans, B., 282, 284, 285.*
elegans, d'Orb., 11, 76.
elevata, Say, 195.
eliæ, Palad., 68.
ellipsoïdes, Lea, 197.
elongata, Lea, 195.

elongata, Nev., 269.
elongata, Swain., 21.*
elongata, 40.
emaciata, 239.*
emaciata, Nev., 41, 87.
EMMERICIA, Brumati, 61.
encaustica, Smith, 185.*
EPHERIA, Véelain, 173.
episcopalis, Han. and Theob., 256, 258.*
episcopalis, Lea, 252, 353.
eremita, Trist., 207.
erinacea, Reeve, 301.*
erronea, G. Nev., 12.
erronea, Nev., 152,* 300.*
erronea, 148, 150,
erythræa, Phil., 86.*
esperi, Fér., 214.
etrusca, Palad., 52.
etrusca, Villa, 210.
eulimoides, A. Admas, 95.
europæa, Risso, 105, 106.
EURYCELEN, Lea, 205.
EURYOMPHALUS, 202.
evanida, Nev., 87.*
(i)everetti, H. Adams, 162.
evezardi, Bl., 39.
(exarata, Martens), 297.
exasperata, Soub., 83, 84, 85.*
excavata, 30.
(excisa), 202.
(excurvata, Carpenter), 114.
exigua, Dunker, 82, 154.
exigua, Mich., 107.
exilis, Haldeman, 200.
eximia, Servain, 16.
expansa, 173.
expansa, Nev., 5.*
expansilabris, Mühlf., 61.
exusta, Reeve, 232.
eyriesi, Morelet, 25.

F

fabalis, Turton, 136.
FAIRBANKIA, Bl. 99.*
fanciata, J. Adams, 173.
fasciata, Gassies, 213.
fasciata, Gray, 144.
fasciata, Lam., 9.
fasciata, Mörch, 140.
fasciata, Müll., 18.
fasciata, Nev., 33, 70,* 256.*
fasciata, Theob., 25.*
fasciata, Nev., 136.
fasciolata, Mor., 71.
fasciolata, Oliv., 245.
fasciolata, Parr., 209, 212.
FAUNUS, de Montfort, 216, 217.*
feddeniana, Nev., 99.*
felina, Adams, 181.
FENELLA, A. Adams, 113.*
fenestrata, Krauss, 109.
fenestratus, A. Adams, 164, 166.
ferrea, Reeve, 233.
ferruginea, A. Adams, 109.
(ferruginea, A. Adams), 113.
ferruginea, Lea, 297.
(figulinæ, Spix), 10.
figurata, Hinds, 222.*
fijiensis, Reeve, 154.
filocarinata, Mouss., 266.
filosa, Helbling, 176.
filosa, Sow, 148.
filum, Lea, 194.
fimbriata, Thorpe, 230.
(firmata, C. B. Adams), 78, 83.
fischeriana, Mab., and Le Mesl, 25.
FISSILABRIA, Brown, 193.
flagellata, Say, 9.
flammulata, Bisch, (not of Reeve), 228.
flammulata, Reeve, 145.*
(flava, Desh.), 61.

- flavida*, Dunker, 277.*
flavida, Nev., 244.
flavida, Nev., 67.*
floridanus, Conrad, 175.
fluminensis, Sadler, 60.
(flumineus) Gmel, 218.
F*LUMINICOLA*, Stimpson, 58.
fluvialis, Say, 194.
*fluvia**tilis*, Say, 194.
(FOLINIA, Crosse), 100.
fontinalis, Brot, 244.
fontinalis, Phil., 246, 247.
(formosus, Issel), 173.
forticostata, Nev., 212.
fortis, Nev., 81.*
fortisulcata, Nev., 138.
fortunei, Reeve, 263.
F*OSSAR*, Gray, 162.*
F*OSSARINA*, Adams and Angas, 171, 172.
F*OSSARULUS*, Neumayr, 42.*
F*OSSARUS*, Philippi, 162, 168.
foveolata, B., 44.*
(fragilis, Dyb.), 34.
fragilis, Gassies, 213.
francesiae, Gray, 64.
fraterna, Lea, 218.
frauensfeldi, Mor. (not Desh.), 22.
F*RAUENFELDIA*, Clessin, 49, 50, 51, 52.
freminvillea, Risso, 106.
frustulum, Mor., 213.
fulgida, A. Adams, 134.
fulgida, J. Adams, 127.
fulgida, C. B. Adams, 116.
fulgorans, Gassies, 213.
fulgorata, Dohrn, 293.*
fulva, A. Adams, 193.
fulva, Reeve, 28.
fulvida, Pfr., 71.
funiculata, Reeve, 302.*
- funiculata*, Souv., 77.*
fusca, A. Adams, 118.
(fusca, Gould), 113.
fusca, Phil., 129.
fusca, Gassies, 213.
fuscata, Born, 221.*
fusco-apicata, Nev., 117.*
fuseus, Zgl., 60.
fusiformis, Gassies, 214.
F*USUS*, 194.

G

- gagatinella*, Parreyss, 48.
(gaidei, Montrouzier), 159.
gardneri, Reeve, 303.*
garetti, Pease, 164.
gassiesiana, Crosse, 214.
gaudiosa, Hinds, 223.
gemella, Reeve, 268.
(gemmula, Fischer), 103.
*gemma**lata*, Reeve, 244, 246, 247.
genicula, Conrad, 32.
geniculata, Haldeman, 205.
geveana, Desh., 12.
gibba, Drap., 49, 54.
gibbosa, Lea, 203.
gibbosula, Nev., 52.*
gigantea, Desh., 73, 88.*
gigantea, Nev., 245.
gigantea, Nev., 173, 273.*
gigantea, Nev., 34.*
gigantea, v. d., Busch, 21.
gigas, Spix, 9.
G*ILLIA*, Stimpson, 59.
girardotii, Palad., 48.
(glabra, A. Adams), 134.
glabra, A. Adams, 43.
(glabra, Brown), 133.
glabra, Tryon, 52.
glabrata A. Adams, 44.*

- glabrata*, Mühlf., 124.
glabrata, Phil., 123.
glabrata, Phil., 142.*
glans, v. d. Busch, 271.
glareosa, A. Adams, 131.*
glaucia, L., 12.
globosa, A. Adams, 170.
globosa, Brot., 304.*
globosa, Dunker, 135.
globosa, Swain., 1, 2.*
globulosa, Gray, 298.*
globulosa, Gray, 287, 228.*
globulus, Müller, 105.
gloriosa, Anthony, 250, 251.*
GLYPTOPHYSIA, 17.
(**GODEWSKIA**, Crosse and Fischer), 63.
goliath, Hanley, 248.*
GONIOBASIS, Lea, 196.
goniochila, A. Adams, 178.*
GONIOCHILUS, Sdb., 219.
goniomphalus, Mor., 38.*
goniostoma, Hutton, 35.*
GOTTOINA, A. Adams, 170.
gouldiana, Reeve, 232.
gracilina, Gould, 232.
gracilior, Lea (not auctorum), 197.
gracilior, Metcalfe, 174.
gracilis, A. Adams, 131.
gracilis, Lea, 7.
graefei, Mouss., 235.
graellsi, Villa, 210.
grandis, Phil., 89.*
(*granifera*, v. d. Busch), 272, 274.
(*granitera*, for. *granifera*), 272.
granocostata, Reeve, 153, 154.
granularis, Gray, 152.
granulata, Phil., 106.
granum, Say, 57.
granum, v. d. Busch, 284, 285.
grata, Anthony, 198.
(grateloupi, d'Orb), 75.
grayana, Leach, 64.
grisca, Phil., 158.
griseum, Brocchi, 185.
grænlandica, Menke, 137.
grænlandica, Menke, 135, 137.
grossa, Mich., 101.
(grosvenorii, Lea), 202.
guayaquilensis, Petit, 215.
guerini, Recl., 101.
guianensis, Lam., 12.
guianicus, Chem., 14.
guineensis, Reeve, 268.
GYROTOMA, Shuttleworth, 202.

H

- hainesiana*, Lea, 26.
hainesiana, Lea, 254.*
hamiltoni, Metcalfe, 292.
hamiltoni, Metcalfe, 24.
hammanensis, Graells, 210.
hanleyi, Dohrn, 304, 305.*
hanleyi, Frauen., 24.
hanleyi, God.-Aust., 256.*
hanleyi, Reeve, 8.
hanleyi, Smith, 190.
harpula, Phil., 273.
hastula, Lea, 221, 228.*
(*heberti*, Vélin), 173.
heliciformis, Frauen., 30.*
HELIX, 5, 13, 18, 34, 127, 139, 145,
162, 173, 174, 221, 225, 228, 276,
278, 294.
hellenica, Clessin, 31.
helvetica, Mich., 220.
HEMISINUS, Swainson, 215.
HEMISTOMIA, Crosse, 62.
henriettæ, Gray, 262.
hepataria, Reeve, 2.

herculea, Gould, 251.*
herculea, Brot, 248.*
HETEROCYCLUS, Crosse, 17.
heukelomiana, Reeve, 263.
HINEA, Leach, 184.
holandri, Fér., 271.
(**HOLCOSTOMA**, H. and A. Adams), 193.
hondurasensis, Reeve, 9.
hopetonensis, Lea, 9.
(horei, Smith, 219).
hügeli, Phil., 270, 271.*
humerosa, Gould, 248.*
(humerosa, Meek), 272.
hungerfordiana, Nev., 31, 44, 69, 86, 270.
(hupensis, Gredl.), 219.
HYALA, H. and A. Adams, 121.
(hyalina, Garrett), 119.
hydei, Conrad, 201.
HYDROBIA, Hartmann, 46 to 56, 286.*
HYDROBIOIDES, Nev., 42.*
HYDROCENA, 67, 68, 70, 71, 72.

I

imbricata, Gray, 158.
imbricata, Nev., 249.*
imperforatus, Nev., 165.*
(incerta, Souv.) 73, 75.
incisa, Reeve, 232.
inclusus, Carp., 123.
inconspicua, Alder, 105.
inconspicua, Dohrn, 36.*
incrassatula, Nev., 2.*
indica, Nev., 75.*
indica, Souv., 253.
indicorum, Mor., 269.
ineptus, Gould, 188.*

inermis, Anthony, 194.
inflata, Brot, 295.*
inflata, Nev., 40.
infracostata, Issel, 160.
infracostata, Mouss., 252, 253, 254.
infratincta, Garrett, 118.
ingallsiana, Lea, 24.
ingallsiana, Reeve (not Lea), 22.
inops, Mor., 8.
inquinata, Desh., 265.
insignis, A. Adams, 89.
(insignis, Folin), 100.
insignis, G. and H. Nev., 166.*
insolita, Desh., 95.*
integra, Say, 32, 59.
interfossa, Nev. 111.*
intermedia, Hanley (not Desh.), 24.
intermedia, Nev., 258.*
intermedia, Phil. 144, 146.*
intermedia, Tryon, 63.
intermedia, v. d. Busch, 250.
intermedia, v. d. Busch, 268.
interrupta, J. Adams, 100.
intertexta, Say, 19.
intorta, Monterosato, 126.
Io, Lea, 194, 219.
IRAVADIA, Blanford, 97.*
iravadica, Bl., 32, 262.*
irrigua, Mts.. 266, 267.
irrorata, Say, 142.
ISAPIS, H. and A. Adams, 171.
isogonus, Say, 59.
isseli, Brot, 292, 297.
isseli, Semper, 160.
ISSELIA, O. Semper, 98.
ISSELIILLA, Nev., 98

J

jaintiaca, Nev., 289.*

jamaicensis, A. Adams, 58.
jamaicensis, C. B. Adams, 58.
japonica, Mart., 66.
japonica, Reeve, 267.
japonica, Weinkauff, 90.
japonicus, A. Adams, 163.
javanica, Reeve, 5.
javanica, v. d. Busch., 23.
javensis, Nev., 6.
jayana, Lea, 206.
JEFFREYSIA, Alder, 133.
JELSKIA, Bourguignat, 15.
(jelskii, Crosse), 15.
jickelii, Weinkauff, 86.
jordanica, Roth, 212.
jouani, Gassies, 232.
judaica, Roth, 245.
jugicostis, B., 280, 286.*
jugosus, Mig., 135.
julieni, Brot, 251.
jullieni, Desh., 31.
JULLIENIA, Crosse and Fischer, 60,
 61.

K

kadapaensis, Nev., 294, 295.*
kanaiensis, 235.
kanathiana, Mouss., 232.
kapii, D., 273.
kashmirensis, Nev., 39.*
(kerguelensis, Smith) 129.
kielmannseggi, Frauen., 158.
kirkii, Smith, 157.
kirrlandiana, Anthony, 203
kopiliensis, Nev., 289.*
kotschy, v. d. Busch., 212.
kutchensis, Nev., 30.*

kutschigii, Küst., 48.

L

labiata, B., 291.*
labiata, Phil., 110.
labiosa, B. (not of C. T.), 291.*
labiosa, Mont., 100, 101.
labiosus, A. Adams, 189.
lacheineri, Charpentier, 53.
lachesis, Basterot, 100.
LACHESIS, Risso, 98.
lacrenosa, A. Adams, 131.
lactea, 173.
lactea, Mich., 105, 107.
(lactea, Mich.), 113.
lacuna, Montagu, 173 to 175.
LACUNA, Turton, 166, 173.
(LACUNOPSIS, Deshayes and Jullien),
 61.
lacustris, Mor., 265.
læta, Say, 202.
lævigata, Nev., 102.
lævigatum, Wood, 193.
lævior, Nev., 151.
lævis, C. I., 296.*
lævis, Layard, 296.*
lævis, Watson, 103.
lævis, 103.
lævis, Layard, 293.*
lævis, Monterosato, 126.
lævis, Morelet, 38.*
lævis, Phil., 135.
lævis, Phil., (not Reeve), 142.
lævis, Reeve, 142.
lævissima, Souv., 269.
lamarckii, Val., 218.
lamarckii, Desh., 26.
lamberti, Crosse 280.
lamberti, Souv., 89.*
lamberti, Souv., 91.

- (lamellosa, Desmoulin), 79.
lanceolata, 48.
lanceolata, Nev., 231.
lanceolata Nev., 248, 249.*
lanceolata, Palad., 50.
lancæ, Calcara., 113.
LANISTES, Montfort, 13.
lapidaria, Say, 63.
largillierti, Phil., 268, 270.
LARINA, A. Adams, 80.*
LARTETIA, Bourguignat, 63, 219.
lata, Frauen., 54.
latericea, H. and A. Adams, 68. .
lateritia, Lea, 272, 275.
lauta, A. Adams, 180.
laxa, Mouss., 233.
laxata, A. Adams, 173.
layardi, Dohrn, 240, 242.*
layardi, Reeve, 3.*
leachi, Sheppard, 40.
lecythis, B., 20.*
lecythoides, B., 19.
lenticularis, Chem., 175.
lentiginosa, Reeve, 213.
LEPTOXIS, Brot., 202.
lesleyi, Lea, 195.
letourneuxi, Bourg.), 220.
leucosticta, A. Adams, 180, 181.
leucosticta, Phil., 153.
LEUCOSTOMA, Swainson, 193.
(**LHOTELLIERIA**, Bourguignat), 220.
libertina, Gould., 266.
libycus, Mor., 14.
(**LIGEA**, Dybowoski), 63.
ligurica, Palad., 50.
lilacina Recl., 101.
lilacina, Recl., 101.
limata, Löven, 136,
LIMAX, 228.
limborgi, Hanley, 269.*
LIMOREA, Dybowsky, 62.
- LIMNOTROCHUS**, E. A. Smith, 157.
limosa, Say, 56.
lineata, 140.
lineata, Gray, 276.*
lineata, Lam., 138.
lineata, Risso, 108.
lineatus, Da Costa, 189.
lineolata, Gassies, 213.
lineolata, Mich., 101.
lineolata, Mouss., 22.
lineolatus, Gould, 187.*
lineolatus, Gray, 215.
LIOBAIKALIA, Martens, 62.
Lioplax, Troschel, 31.
(*lirata*, A. Adams), 171.
lirata, B, 274, 276.*
lirata, Gassies, 213.
lirata, Mor., 68.
LITHASIA, Holdernan, 205, 206.
LITHOGLYPHUS, Ziegler, 59, 60.
LITIOPA, Rang, 177.
littoralis, L., 61, 137.
littorea, L., 135.
littorina, Delle Chiaje, 72.
littorina, Delle Chiaje, 72.
LITTOBINA, Féruccac, 135, 170.*
LITTOBINOPSIS, Mörch, 135, 138,
 141, 142, 144.
livescens, Menke, 200.
lividus, Phil., 175.
(**LOCARDIA**, de Folin), 220.
longicornis, B., 39.
longispira, 2.*
loricata, Reeve, 301.*
lubrica, Reeve, 7.
lubrica, Reeve, 8.
lucida, A. Adams, 126, 127.
lucida, H. Adams, 129.
luctuosa, Hutton (not Reeve),
 143.
luctuosa, Reeve, 143.

lurida, Mor., 27.
lutea, A. Adams, 69.
lutea, Auct., 35.*
lutea, H. Adams, 292.
lutea, Quoy, 159.
lutea, Mouss., 269.
lutea, Phil., 146.
luteola, Dunker, 233.
luteomarginata, Nev., 244.
(*lutosa*, Gould), 234, 235.
luzonica, Reeve, 8.
LYOGYRUS, Gill, 17.

M

macrospira, Mor., 221.
macrostoma, Küst., 55.
macrostoma, Stein, 16, 17.
macula (Recl.), 180.
(*maculata*, Born), 221.
maculata, Born, 228.
maculata, Lea, 292.
mculata, Mart., 71.
maculata, Rang, 177.
(*maculosa*, Carpenter), 171.
madreporica, Issel, 126.
mageni, Gassies, 231.
magnifica, Conrad, 32.
magnifica, Dunker, 5.
MAINWARINGIA, Nev., 286.*
mainwaringiana, Nev., 83.
major, 40.
(*major*, Martyn), 155.
major, Monterosato, 134.
major, Nev., 96, 128.
malabarica, Nev., 294.*
malabarica, Phil., 3.*

malaccana, Phil., 156.
malayana, Issel, 247.
malleata, Jonas, 9.
mamillata, 36.
mammillata, Risso, 106.
MANZONIA, Brusina, 105.
maresi, Bourg., 211.
MARESIA, Bourg., 49.
MARGARYA, Nev., 33.*
marginata, Chem., 42.*
marginata, Leith, 66.*
marginata, Michaud, 52.
marginata, Mor., 67.
mariæ, d'Orb., 106.
mariæ, d'Orb., 108.
mariei, Gassies, 231, 232.
mariella, A. Adams, 108.
MARISA, Gray, 13.
marmorata, 139.
marmorea, Carpenter, 181.
maroccana, Chem., 206.
maroccana, Chem., 210, 211.
martabanensis, Theob., 60.*
martensiana, Nev., 10.
martensiana, Nev., 31.
matheroni, Gassies, 232.
mauiensis, Lea, 274, 275.
maura, Reeve, 1, 4.*
maura, Reeve, 218.
maura, Reeve, 287.*
mauritiana, Lam., 142.
mauritiana, Martens, 109.
maurula, Gassies (not of Reeve 232).
media, Schwartz, 84.*
MEKONGIA, Crosse and Fischer, 18.
MELADOMUS, Swainson, 13, 14.
(*melanacme*, Smith), 152, 153.
MELANAMONA, Bowditch, 217.
MELANATRIA, Bowditch, 218.
MELANELLA, Swainson, 271, 272.*
MELANIA, 57, 59, 196, 203, 218, 219

- MELANIA**, Lam., 221 to 287.*
melanoides, 248.
- MELANOIDES**, H. and A. Adams, 248.
melanoides, Nev., 33.
- MELANOPSIS**, Féruccac, 206 to 214,
 217.
- melanostoma*, B.(not Reeve), 27.
melanostoma, Gray, 151.*
melanostoma, Gmel.), 158.
 (melanostoma, Rang), 177.
melanostoma, Reeve, 29.*
- MELANTHO**, Bowditch, 32.
- melanura*, C. B. Adams, 181.
 (melanus, Montf), 278.
- MELARAPHE**, Mühlf., 135, 136, 138,
 139, 140, 141, 142, 147.
- membranacea* 101.
- membranacea*, J. Adams, 100, 101, 102.
 (meneghiniana, Issel), 42.
- menkiana*, Lea, 251,* 256,* 260, 261.
 (meridionalis, Frauen.), 40.
 (MESCZCCHIZA, Lea), 202.
- mespilum*, Mühlf., 139.
- micans*, A. Adams, 76.
- MICROMELANIA**, Brusina, 219.
- microscopica*, Nev., 17*
- microsculpta*, Nev., 70, 72,* 297.*
- MICROSTELMA**, A. Adams), 132.
- microstoma*, Lea, 275.
- microstoma*, Nev., 83, 120, 267.
- microstoma*, Nev., 261.* 295.*
 (microthyra, Martens), 124.
- miliacea*, Nev., 52.*
- miliaris*, Quoy, 154.
- millegrana*, Phil., 153.
- (mingrelica, Bayer), 208.
- miniata*, Marten, 67.
- minima*, A. Adams, 133.
- minima*, Gray, 138.
- minima*, Jef., 107.
- minima*, Nev., 43.*
- minima*, Nev., 104.
minima, Sow., 45.*
- minor*, 178,
minor, d'Orb., 9.
minor, Nev., 23.
minor, Nev., 2, 36, 43, 44, 45, 48,
 53,* 97, 169, 291, 299, 302.*
- minor*, Nev., 53, 78, 79, 105, 122,
 187, 248, 268.
- minor*, Phil., 101.
- minuta*, Nev., 77.*
- minuta*, Totten., 48.
 (minutissima, Schmidt), 51.
 (minutus, Mich.), 162.
- mirabilis*, Dunker, 98.
- mirabilis*, Nev., 165.*
- miranda*, A. Adams, 73, 96.
 miranda, A. Adams), 129.
 (miridula, A. Adams), 134.
- misconceptus*, Nev., 299.*
- mitra*, Reeve (not Meuschen), 279.
- MODULUS**, Gray, 175.*
- modulus*, L., 175.
- mœsta*, Reeve, 7.*
- mohrensterni*, Desh., 88.*
- MOHRENSTERNIA**, Stoliczka, 100, 105,
 110.
 (Moitessieria, Bourguignat), 220.
- mollis*, Sow., 184, 193.
- monile*, Thorpe, 295.*
- moniliata*, Mor.
- monilifera*, B., 44.*
- monilifera*, Lea, 195.
- monilifera*, Nev., 79.
- monilis*, A. Adams, 76.
- monilis*, Fleming, 110.
- monilis*, Mouss, 223.
- MONODONTA**, 176.
- monodonta*, Bivona, 102.
 (monodonta, Desh.), 170.
- monstrosa*, Nev., 90.*

- montacuti*, Turton, 173.
montagui, Payrandeau, 107.
montana, B., 62.
montrouzieri, Gassies, 231.
 (montrouzieri, Fischer), 155.
montrouzieri, Souv., 90.*
moravica, Hörnes, 94.
MORCHIELLA, Nev., 73, 88.
moreleti, Desh., (not Reeve), 278.
moreleti, Issel, 292.
moreleti, Reeve (not of Desh.), 232.
moreletiana, Nev., 38.
moulinsi, d'Orb., 106.
moussonii, Issel, 70.
multicostata, Garrett, 73.
 (multicostatus, Pease), 165.
multifasciata, Nev., 64.*
multilineata, Say, 199.
mundula, A. Adams, 133.
MUREX, 211.
muriatica, Lam., 48.
muricata, L., 155.
mutabilis, Schwartz, 110.
myadoungensis, Nev., 245, 290.*
myosoroides, Recl., 74.
MYTILUS, 13.
myurus, Brot, 281, 285.
- N**
- nana*, Nev., 70, 71, 81, 184, 230,
 289, 290.*
nana, Nev., 140, 208, 212.
nana, Lam., 159.
nana, Quoy, (not Lam.,) 159.
nana, Terver, 52.
 (**NARICA**, Rec.), 171.
nassa, Theob., 38.*
nassa, Woodward, 272.
- natalensis*, Krauss, 156.
NATICA, 9.
naticoides, d'Orb., 8, 11, 139.
naticoides, Féér., 60.
naticoides, Theob., 25*.
nebulosa, Lam., 141.
negropontina, Clessin, 55.
NEMAURA, B. (not Fischer), 42.
 (**NEOTHAUMA**, Smith), 33.
NERITA 8, 15, 18, 137, 163, 219, 301.
neritiformis, Brown, 136.
neritoidea, Gould, 174.
NERITOIDES, Brown, 135.
neritoidea, L., 135, 136.
neritoidea, Reeve, 303, 304.*
nevilliei, Brot, 236.*
NEVILLIA, H. Adams, 129.
nevilliana, Weinkauff, 77.
newcombi, Lea, 235.
newcombi, Reeve, 144.
nicobarica, Reeve, 236, 237, 238.*
nicobaricus, Frauen., 191.*
niger, Quoy, 192.*
niger, C. Icon, (not Quoy), 191.
nigra, Krauss, 124.
nigrata, Poey, 268.
nigricans, Reeve, 299, 300.
nigrina, Lea, 198.
NIGRITELLA, Brot, 268.
nigritellus, Forbes, 187.
 (nigritina, Mor.) 268.
nigrofasciata, Nev., 161.*
nigromarginata, 23.
ningpoensis, Lea, 263.
niponica, Smith, 264.
nitida, A. Adams, 122.
nitida, Pease, 70, 71.
 (nodicincta, A. Adams), 87.
 (nodosa, Féér.), 212.
nodosa, Gray, 154.
nodose-costata, Mouss., 284.

nodulosa, Dohrn, 302.*
nodulosa, Lea, 200.
 (novæ-zelandiæ, Fischer), 153.
novæ-zelandiæ, Reeve, 152.*
nubila, Reeve, 11, 12.
nucleus, Lam., 190.
nupera, Say, 206.
nuttalliana, Lea, 59.
nux, Reeve, 3.*

O

oahuensis, Brot, 235.
obeliscus, Palad., 47.
obeliscus, Rec., 81.*
obesa, Phil., 292.*
obesa, Phil., 295.*
obesa, Sow., 142.
obesus, H. Adams, 124.
obliquigranosa, Smith, 273.
obliquus, A. Adams, 177.
oblonga, Desmarest, 102.
oblonga, Nev., 11.
obovata, Say, 205.
obscurata, Desh., 22.
obsolete, Partschl., 87.
obtusa, Lea, 49.
obtusa, Nev., 35.*
obtusa, Troschel (not Reeve or C. I.), 25,* 29.*
obtusata, L., 135, 136.
obtusatus, Phil., 176.*
 (ODOSTOMIA), 133.
olea, Reeve, 4.*
olivacea, 27.
olivacea, A. Adams, 44.
 (olivacea, Sow.), 13.
olivaria, Lea, 196.
olivula, Conrad, 199.

OMPHALOTROPIS, 70, 71.
omphalotropis, A. Adams, 171.
 (ONCOMELANIA, Gredler), 219.
ONOBA, H. and A. Adams, 97, 119.*
opaca, Zgl., 54.
OPTIDICERAS, Leith, 65, 66, 67.
orbata, Mörch, 1.
 (orbignyana), 89.
orbignyana, Phil., 139.
orbignyi, A. Adams, 92.
orecula, B., 36, 37.*
oregonensis, Tryon, 201.
orientalis, Nev., 41.
orientalis, Nev., 82.*
orientalis, Phil., 5.*
orissaënsis, Nev., 243.
ornata, 136.
ornata, B., 289.*
ornata, Bl., 97.
ornata Mor., 58.
ornatus, Poey, 215.
orsinii, Charp., 40.
 (orthochila, A. Adams,), 178.
oryza, Garrett, 95.
oualanensis, Mouss., 280.
oualanensis, Pease, 280.
ovalana, Mouss., 232.
ovata, Oliv., 8.
ovata, Pease, 70.
 (ovoidea, Gould), 171.
ovum, Trosch., 14.
oxytropis, B., 22.*

P

PACHYCHILUS, Lea, 268.*
PACHYDROBIA, Crosse and Fischer,
 62.
pachylabris, Nev., 92.
pagoda, 278.

- pagoda*, Mor., 7.
pagoda, Reeve, 217.
PAGODELLA, Swainson, 155.
PAGODUS, Gray, 155.
pagodus, L., 155.
(**PALADILHIA**, Bourguignat), 220.
paladilhii, Issel, 68.
pallescens, Phil., 147, 148, 150.
palliata, Say, 137.
pallida, Hald., 56.
pallida, Jeffreys, 134.
pallidula, Da Costa, 174.
PALUDESTRINA, 57.
PALUDINA, 51, 52, 53, 54, 57, 63,
 220.
PALUDINA, Lam., 18 to 32,* 291,*
 292.*
PALUDINELLA, 49, 53, 54, 64.
paludinoides, Con. Cab. (not of Crist.
 and Jan.), 3.*
paludinoides, C. I. (not Phil.), 5.*
paludinoides, Reeve, 287, 288,
 289.*
paludomoidea, Nev., 286.*
PALUDOMUS, Swainson, 287.*
paludosa, Say, 9.
palustris, Layard, 294.*
panamensis, Ancey, 57.
pannonicus, Frauen., 60.
pantherina, v. d. Busch, 222.
(papillosa, Lam.), 157.
paradoxa, Crosse and Fisch., 62.
PAREMELANIA, Smith, 272.
parreyssi, Mhlf., 213.
parva, 100.
parva, C. I. (not Layard) 300.*
parva, Da Costa, 103.
parva, Da Costa, 173.
parva, Layard, 292.*
parva, Lea, 62.
parvala, Danker, 159.
- parvula*, Nev., 37.*
(*parvula*, Hutton), 54*.
(*parvula*, Mor.), 64.
parvula, Mouss., 70.
parvula, Nev., 84.
patula, Adams and Angas, 171.
patula, Anthony, 203.
patula, Brumati, 61.
patula, Jeffreys, 135.
patula, Thorpe, 174.
paupercula, 135.
pealiana, Nev., 288.*
peaseana, Nev., 65.*
peasiana, Nev., 94.
PEASIELLA, Nev., 159.*
peguensis, Anthony, 250.*
peguensis, Nev., 290.*
(*pellucida*, Bewz.), 49.
nellyæ, Nev., 124.
PELYCIDIUM, Fischer, 119, 121.
penitaria, Wood, 142.
peracuta, Palad., 50.
peraudieri, Bourg., 47.
percrassa, Nev., 92.
perdecollata, Nev., 218,* 224.*
perdecollata, Nev., 223.
perfecta, Brot, 262, 264.
pergranosa, Nev., 277.*
PERINGIELLA, Monterosato, 124, 126.
peristomata, d'Orb., 11.
(*peristomata*, d'Orb.), 60.
perlanceolata, Nev., 75.
perlatus, Dillwyn, 176.
perobvia, Nev., 45.*
perpusilea, Nev., 74.*
perroquini, Crosse, 17.
persolida, 292.
persoluta, Nev., 166.
perstriatula, Nev., 76, 227.
perstriatula, Nev., 238.*
persulcata, 232.

- persulcata*, Nev., 188.*
petenensis, Mor., 56.
petiti, Crosse, 17.
petrosa, Gould, 291.*
phaeostoma, Nev., 21.*
(*PHANETA*, H. Adams), 162.
PHASIANELLA, 141, 142, 144, 151.
phasianina, Layard (not Reeve), 300.*
phasianina, Reeve, 293.*
philippensis, Nev., 41.
philippiana, Jeffreys, 113.
philippiana, Reeve., 147, 148, 150.
philippii, Carpenter, 139.
philippinensis, Nev., 24.
PHILOPOTAMIS, Layard, 297.*
PHOSINELLA, Mörch, 73, 83.*
PHRYGANIDÆ, larvæ of, 17.
(*pichleri*, Hörnes), 301.
picta, 222.
picta, A Adams, 172, 182.
picta, Brot, 302, 303, 304.*
picta, Conrad, 203.
picta, H. Adams, 129.
picta, Phil., 139.
picta, Reeve, 217.*
picta, Reeve, (not of Hinds), 228.
pictorum, Palad., 47.
pictum, Phil., 159.
pigra, Forbes, 193.
(*piligerum*, Phil.) 193.
pinguis, Mart., 64.
pintado, Gray, 140.
PIRENA, Lam. 217, 218.
pirenoidea, Nev., 224.*
(*PIRENOPIS*, Brot.), 218.
piscinalis, Müll., 15.*
(*PLAGIOSTYLA*, Fischer), 105, 113.
plana, v. d. Busch, 225.*
plana, Quoy, 158, 159.
PLANAXIS, Lam., 184.
planaxis, Nuttall, 138.
planaxis, Wood, 186.
planicostatus, Sow., 186.
planorbis, Fab., 63.
planospira, Anthony, 203.
platæ, Maton, 8, 11.
plena, Gould, 139.
PLESIOTROCHUS, Fischer, 157, 158.*
PLEUROCERA, Rafinesque, 194.
PLEUROCERAS, 219.
(pleurotoma, Bourg.), 220.
plicaria, Born, 228.
plicata, A. Adams, 78.*
plicata, Conrad, 204.
plicata, Reeve, 218.
plicatilis, Mouss., 227.
plicatula, Gould, 73, 77, 79.*
plicifera, Lea, 201.
plicifera, Mouss., 241.
(iplicifera, Tryon), 267.
pliciferus, A. Adams, 167.
plicosa, Martens, 267.
plicosus, Mart., 14.
PLOTIA, Bolten, 280*.
plumbeus, Pease, 189.
plutonis, Hinds, 227.
politæ, Desh., 7.
politæ, Sow., 44.*
polygramma, Martens, 22.*
polyzonata, Frauen., 23.
POMATIOPSIS, Tryon, 49, 63.
POMATOPYRGUS, Stimpson, 57.
POMUS, Humphrey, 8.
ponderosa, Anthony, 194.
ponderosa, Say, 32.
pontificalis, v. d. Busch., 256, 259,
(*porata*, Say), 56.
(*porcata* Jonas.), 226.
porcata, Phil., 138.
porifera, 101.
præmorsa, B., 27.

- præmorsum*, L., 206.
prærosa, Say 202, 204.
prærosa, Gerstfeldt, 31.
prærosa, L., 206, 208, 210, 211.
prætumida, Nev., 41.
prasinata, Conrad, 195.
prasinus, Kokeil, 59.
prestoniana, Lea, 196.
princeps, Lea, 217.
procera, Brot., 273.
producta, Nev., 37,* 187.*
protea, Gould., 55.
proxima, Alder, 121.
proxima, Frauen., 41.
proxima, Say, 200.
pseudaculeus, Nev., 230.
PSEUDAMNICOLA, Paulucci, 55.
PSEUDHEMISINUS, Nev., 214.
pseudo-bryerea, Nev., 82.
pseudoconcinna, Nev., 98.
pseudolævis Reeve, 141.
pseudomaurula, Nev., 232.
pseudospinosa, Nev., 258, 259.
pseudo-truncatula, Nev., 246.
pulchella, A. Adams, 90, 168.
(pulchella, A. Adams), 113.
pulchella, Anton, 11.
pulchella, B. 35.*
pulchella, C. B. Adams, 120.
pulchella, Con. Cab. (not B), 35.
pulchella, Phil., 103.
pulcherrima, Jeffr., 127.
(pulcherrima, A. Adams), 128.
pulchra, C. B. Adams, 73, 83.
pulchra, Swainson, 141.
pumilio, A. Adams, 123.
punctata, Gmel., 137.
punctata, Lam., 223.
punctata, Phil., 145.*
punctatus, Reeve, 215.
puncticulata, Gould., 44.*
- pupoidea*, Anthony, 196.
pupoidea, Gould, 17.
pupooides, A. Adams, 113, 117.*
pupooides, H. Adams, 123.
PURPURA, 190.
purpureus, Jonas, 14.
pusilla, Brocchi, 73, 74.
pusilla, Nev., 35.*
pusilla, Nev., 89.
pusilla, Phil., 104.
pusilla, Schwartz, 73.*
puteolus, Turton, 173.
PUTILLA, A. Adams, 126.
pygmæa, Gassies, 72.
pygmæa, Mich., 127.
pygmæus, Frauen., 60.
pyramidalis, Gmel., 184.
pyramidalis, Nev., 151.*
pyramidalis, Quoy, 156.
pyramidalis, Theob., 262.*
PYRAMIDELLOIDES, Nevill, 73, 95.
pyramis, B. 240.*
pyramis, Brot., 241.
(pyramis, Phil.), 244.
(pyrgula, A. Adams), 121.
pyrgula, A. Adams, 170.
PYRGULA, Cristofori and Jan., 220.
(PYRGULIFERA, Meek), 272.
- Q**
- quadrifasciata*, Montagu, 174.
QUOYIA, Deshayes, 193.
- R**
- radiata*, Pfr., 71, 72.
radiata, Phil., 102.

- rapæformis*, Brot, 298.*
 (rattrei), 27.
- RAULINIA**, Mayer, 170.
- recta*, Lea, 236.
- recta*, Nev., 262.*
- reevei*, Brot, 248, 249, 251, 256.
- Reevei*, Layard, 302.*
- reflexa*, Swain., 9.
- regalis*, Layard, 299.*
- regulata*, Nev., 290.*
- reiniana*, Brot, 266.
- remossii*, B., 27.
- reticulata*, Montagu, 106, 108.
- reticulata*, A. Adams, 117.*
- reticulata*, Bl., 291.*
- reticulata*, Anthony, 153.
- reticulatus*, A. Adams, 163, 166,
 168.*
- retusa*, Brug., 176.
- retusa*, Gray, 272.*
- reyniesi*, Dupuy, 51.
- richthofeni*, Nev., 20.*
- riqueti*, Grat., 273.*
- RISELLA**, Gray, 158.
- RISSOA**, Fréminville, 73, 100, 119
 121, 125, 126.
- RISSELLA**, Gray, 133.
- rissoi*, Audouin, 82.
- rissoiformis*, Issel, 114.*
- RISSOINA**, D' Orbigny, 73 to 98.*
- RISSOLINA**, Gould, 73, 77.*
- (*RISSOPSIS*, Garrett), 132.
- RISSOSTOMIA**, Sars, 100, 101.
- rivaloris*, Phil., 246, 247.
- rivicularis*, 246.
- RIVULINA**, 229.
- ROBINSONIA**, H. Nevill, 18.
- robulina*, Anthony, 206.
- robusta*, Nev., 112.*
- rodericensis*, Smith, 239.
- roepstorffiana*, Nev., 161.*
- roepstorffiana*, Nev., 281.*
- roissyi*, D'Orb., 11.
- rota*, Reeve, 219.
- rotula*, Mouss., 13.
- rotunda*, Fairbank, 66.*
- rotunda*, Bl., 295.*
- rowelli*, Tryon, 58.
- rubella*, Bl., 67.
- rubens*, Menke, 40.
- rubicunda*, Lea., 197.
- rubida*, Gould, 67.
- rubiginicola*, Nev., 65.*
- rubiginosa*, Boubée, 51.
- rubiginosa*, Lea, 204.
- rubra*, Montagu, 134.
- rubra*, Phil., 146.
- rudis*, Lea, 275, 276.*
- rudis*, Maton, 135, 136.
- rudis*, Phil., 104.
- rudis*, Reeve, 287.*
- rufa*, Haldeman, 32.
- rufilabrum*, Leach, 102.
- rufocincta*, A. Adams, 114, 118, 119.
- rufula*, Monterosato, 104.
- rugosolirata*, Nev., 185.
- ruinarum*. Turner, 208.
- rupestris*, Forbes, 124.

S

- saharica*, Bourguignat, 210.
- salebrosa*, Say, 205.
- salleana*, Fischer, 57.
- sallei*, Reeve, 269.
- samoensis*, Dunker, 84.
- sandwichensis*, 165.
- sarsii*, Löven, 100.
- SAULEA**, Gray, 13.
- sauleyi*, Bourg., 211.
- sauleyi*, Bourguignat, 17.

- savignyi*, Desh., 185.*
savignyi, Issel, 178.
saxatilis, Johnston, 135.
saxatilis, Müller, 119.
saxatilis, Reynier, 50.
saxea, Reeve, 4.*
sayana, Anthony, 57.
(Sayi, Phil.), 141.
scabra, A. Adams, 114.*
scabra, D'Orb. (not of L.), 144.
scabra, L., 145.*
scabra, Müll., 281, 282, 283, 285.*
scabra, Phil., 108.
scabrella, Mouss. (not Phil.), 285.
scalariana, A. Adams, 78.
scalariana, A. Adams, 78.*
scalariformis, Auct. (not of C. B. Adams), 82.
scalariformis, C. B. Adams, 83.
scalaris, D'Orb., 12.
scalaris, Dubois, 106.
scalaris, Parr., 213.
scalaris, Wagner, 215.
scalaris, Zgl., 41.
scalaroidea, 23.
scalaroidea, Mouss., 269.
SCALIOLA, A. Adams, 130.*
scarabus, Reeve, 216, 268.
SCHIZOCILUS, Lea, 202.
SCHIZOSTOMA, Lea, 202.
schemeltziana, Dunker, 88.
schmidti, Charpentier, 53.
schomburgki, Hanley, 264.
(schwartziana, Brusina), 108.
schwartziana, Dunker, 81.
SCHWARTZIELLA, Nev., 73, 82.*
scitula, A. Adams, 111.
scitula, Gould, 234.
scopulus, Reeve, 275.
sculptilis, Monterosato, 111.
scutata, Mouss. (not Phil.), 5.*
scutulata, Gould, 136.
scutulatus, 228.
seguenziana, Issel, 84.*
semicancellata, v. d. Busch, 226.
semicarinata, Say, 200.
(semicostata, Pease), 113.
semigranosa, v. d. Busch, 277.*
semilævigata, Nev.. 236,* 254,
 255.*
seminula, Charpentier, 55.
seminulum, Monterosato, 26.
semipectinata, Pease, 94.
semistriata, Montagu, 125.
(semistriata, Phil.), 125.
semistriata, Phil., 180.
semisulcatus, Sow., 190.
SEPERATISTA, Gray, 164.
serialis, Soul., 140.
SERMYLA, H. and A. Adams, 272.*
servainiana, Bourg., 52.
SETIA, H. and A. Adams, 126 to
 129.*
setosa, Swainson, 280.
shastaensis, Lea, 197.
showalteri, Lea, 196, 198.
siamensis, Frauen., 26.
(siamensis, Lea), 38.
sibsaugorensis, Nev., 288.*
sicana, Brugnone, 72.
sieboldii, Phil., 148.
silhouettensis, Nev., 296.
silicula, Gould, 197.
similis, 135.
similis, Baird, 70.
similis, Boll, 40.
similis, Drap., 55.*
similis, Layard, 301,* 306.*
similis, Scacchi, 103.
similis, Smith, 190.
similis, Zgl., 40.

- (simoniana, Charp), 220.
simplex, Reeve, 8.
 (*simplex*, Smith), 179.
sincera, Say, 16.
sindica, Nev., 28.*
sinensis, A. Adams, 171.
sinensis, Nev., 69.
sinensis, Phil., 147.
sinistrorsa, Phil., 40.*
sinistrorsa, 135.
sinistrorsa, Nev., 2,* 3.*
siphonata, Reeve, 270.*
 (*sismondæ*, Issel), 160.
sitchensis, Phil., 135.
sitchensis, Phil., 136.
sitkana, Phil., 136.
SKENEÆ, **FLEMING**, 63.
skinneri, Dohrn, 301.*
sobria, Brot, 283.*
sobrinus, Lea, 223.*
solida, Dohrn, 304.*
solidiuscula, Nev., 230,* 249.*
solidula, Lea, 199.*
solidula, Löven, 174.
soluta, Nev., 41.
soluta, Phil., 127.
solutus, Nev., 167.
somatogyrus, Gill, 59.
sordida, Gassies, 213.
sordida, Sow., 8.
sordida, Swain., 12.
soriculata, Mor., 219.
souverbiana, Crosse, 137.
souverbiana, Gassies, 213.
 (*souverbianus*, Fisch.), 157.
sowerbyi, Hanley, 251.*
sparsinodosa, v. d. Busch., 256.
speciosa, A. Adams, 280.
speciosa, Desh., 22.
speciosa, Mor. (not of A. Adams), 232.
speciosa, Phil., 8.
SPEKIA, Bourguignat, 61.
sphaericula, Desh., 27.
spinata, God.-Aust, 259, 261.*
spinifera, Adams, 58.
spinosa, B., 256.*
spinosa, Brot, 256, 258.
spinosa, Lea, 194.
spinosus, Lam., 218.
spinulosa, Lam., 280, 281.
spinulosa, Reeve, 283.*
spiralis, A. Adams, 171.
 (*spirata*, A. Adams), 171.
spirata, Sow., 91.
spirata, Palad., (not of Requier), 55.
 (*spixi*), 11.
splendida, Eichw., 105.
squalida, Lea, 203.
 (*stachei*, Nev.), 42.
stagnalis, 48.
stagnalis, Bast., 47.
stelmaphora, Bourg., 19.
STENOHYRA, Beuson, 42.*
stenothyroides, Dohrn., 37.*
STENOTIS, A. Adams, 173.*
stephanus, B., 297.*
stiedæ, Dyb., 63.
stigmata, Frauen., 112.*
stigmatica, 112.
STIMPSONIA, Clessin, 49.
stoliczkana, Nevill, 16, 169.
stoliczkana, Nev., 7.*
stoliozkanus, Nev., 163.*
stomatodon, B., 301, 305.*
stoppanii, Issel, 95.
 (*strangei*, A. Adams), 18.
STREPHOBASIS, Lea, 196.
STREPOMA, auctorum, 194.
striatula, Montagu (not L.), 108.
striata, 297.*
striata, J. Adams, 119.

- striata*, Quoy, 89.*
STRIATELLA, Brot., 231.
striatula, B., 39.
striatula, H., Nev., 296.*
striatula, Jeffr., 121.
striatula, Mouss., 269.
(striatula, Pease), 119.
striatulus, A. Adams, 166.*
(striatulus, L.), 121.
(striatulus, Montagu), 110.
striatulus, Phil., 189.
(strigata, Lischke), 147.
strigata, Phil. (not of Lischke), 146.*
strigatus, Sow., 187.
strigilata, B., 43.
strigillata, A. Adams, 87.
strigillata, Gould, 85.
(strigillata, Gould), 87.
striolata, A. Adams, 90, 91.*
STROMBUS, 215, 217, 219, 279.
STYLIFERINA, A. Adams, 178.*
styliiferus, Nev., 167.*
subacutissima, Nev., 228.*
subampullacea, Nev., 6.
subampulliformis, Nev., 20.
subangulata, A. Adams, 182.
subangulata, C. B. Adams, 77.
subangulata, Nev., 52.*
subangulata, Nev., 269.
subasperata, Nev., 262.*
subaurita, Brot., 219.
subcanaliculata, Nev., 241.
subcarinata, Nev., 30.*
subcarinata, Say, 31.
subcingulata, Nev., 149.
subconcinna, Souverbie, 73.*
subconcolor, Nev., 64.*
subconica, Leith, 65.*
subcornea, Pfr., 68.
subcostata, Nev., 229.
subcostulata, Schwartz, 103.
subcrebra, Nev. 241.*
subcrenulata, Nev., 229.*
subcrenulata, Schwartz, 108.
subcylindrica, 15.
subcylindrica, Nev., 234.
subdebilis, Nev., 75.
subdentata, H. Nev., 300.
subdevians, Nev., 216.
subexusta, Mouss., 232.
subflammulata, Nev., 229.
subfuniculata, Nev., 81.*
subglobosa, Lea, 206.
subglobosa, Nev., 6.
subglobosa, Say, 203.
subgranifera, Nev., 274.
subgranosa, Frauen, 152,* 155.*
subgranosa, Bl., 44.*
subgranulosa, Nev., 299.*
subimbricata, Nev., 162.*
subimbricata, Nev., 266.
subimbricata, Phil. (not of Brot), 216.
subimbricata, Phil., 218.
subimperfodata, 30.
subinfracostata, Nev., 160,* 258.*
subintermedia, Nev., 150.*
sublævigata, Nev., 95,* 259, 263.*
sublævigata, Nev., 263, 264, 266.
sublævis, 136.
sublævis, Nev., 103.
sublineata, Conrad, 19.
sublineata, Nev., 274.
sublotosa, Nev., 234.*
submaculata, Nev., 222.*
submarginata, Nev., 92.*
subnigra, Nev., 185.
subnodosa, Phil., 154, 155.
(subnodosa, Phil.), 154, 155.
subobtusa, Nev., 27.*
subpicta, Nev., 229.

subpieta, Nev., 305.*
subplicifera, Nev., 245.
subplicosa, Nev., 267.
subproducta, Palad., 55.
subpulchella, Nev., 36.*
subpurpurea, Say, 19.
subreticulatus, Nev., 168.*
subrota, Nev., 219.
subruditis, Nev., 276.*
subscabra, Nev., 281.*
subsinuata, Dunker, 53.*
subspinosa, Nev., 253, 257.*
subspirata, Nev., 92.
substriolata, Nev., 91.*
 (subsulcata, Phil.), 125.
subtuberculata, Nev., 252.*
subtypica, Nev., 258.*
subula, Lea, 228.
subularis, Lea, 196.
subulata, A. Adams, 182.
subulina, Weinkauff, 94.
subumbilicata, Nev., 28.*
subunifascialis, Nev., 247.*
subvaricosa, Nev., 253.*
 (succincta, A. Adams), 179.
succinctus, A. Adams, 189.
 (succinctus, McAndrew), 188.
succinea, Pfr., 59.
sulcata, 194.
sulcata, Eyd. & Soul., 42.*
sulcata, Lam., 142.
sulcata, Reeve, 297, 298, 299.*
sulcatus, Born, 184.*
sulcatus, Born, 184.
sulcatus, Leach, 135.
 (sulcifera, A. Adams), 170.
sulcifera, A. Adams, 179.*
 (*SULCOSPIRA*, Troschel), 266.
sulculosa, Phil., 148.
sulzeriana, Risso, 100.
sumatrensis, Brot, 251, 256, 258.

sumatrensis, Dunker, 22.
sumatrensis, Phil., 5, 6.
supracostata, Garrett, 90.
 (suturalis), 179.
suturalis, Phil., 146.*
suturalis, Smith, 189.*
syhadrensis, Bl., 172, 173.*
syriaca, Phil., 137.*

T

tæniata, Conrad, 204.
tahitensis, Dunker, 233.
tahitensis, Pease, 274.
tamsii, Dohrn., 242.
TANALIA Gray, 300, 301.*
 (*tanganyicensis*, Smith), 33.
tanjoriensis, Gmel., 294.*
tanschaurica, Gmel., 294.*
tantillus, Gould, 159.
TAREBIA, H and A. Adams, 272 to
 277.*
TECTARIA, 155, 156.*
TECTARIUS, Valenciennes, 153.
tectum, Gmel., 175, 176.
TECTUS, Montfort, 155.*
templeana, Nev., 70,* 161.*?
templiana, Nev., 161.*
tenebrata, Nuttall, 140.
tenebrosa, Montagu, 135.
tennenti, Reeve, 304.*
tentaculata, L., 34, 39.
tenuior, Nev., 36.*
tenuis, Nev., 146.*
tenuis, Reeve, 150.
 (tenuis, Smith), 179.
 (tenuistriata, Pease), 88.
tenuisulcata, Dunker, 266.
terebra, B. (not Lesson), 264.
 (terebra, Garrett), 73, 75.

- terebralis*, Lam., 217.
tessalata, Nev., 186.
tessalata, Phil., 138.
tessalata, Schwartz, 113.
testudinaria, v. d. Busch, 269.
testudinea, Reeve, 10.
tezpurenensis, Nev., 26.*
theobaldi, B., 249.*
theobaldi, Hanley, 4.*
theobaldiana, Nev., 65.*
thermalis, Brot., 214.
thermalis, Küst. (not L.), 49.
thiarella, Lam., 279.
thiesseana, Godet (not Risso), 220.
thiessiae, Clessin, 49.
(i, Smith), 157.
thwaitesi, Layard, 304.*
TIARA, Bolten, 278.*
tiberiana, Issel, 125.
tigrina, d'Orb., 141.
tigrina, Hutton, 235, 242, 243.*
tingitana, Morl., 209, 211, 212.
tintinnabulata, Nev., 204.
tintinnabulum, Lea, 204.
(TIPHOBIA, E. A. Smith), 219.
tivouri, Fér., 226.*
tolosana, St. Simon, 15.
(tornata, A. Adams), 168.
TOBNATELLA, 170.
tornatilis, Gould, 163, 165.*
torquata, v. d. Busch., 264.*
torrenticola, Dohrn, 303.*
tourannensis, Soul., 250.
(TRAHYBAIKALIA, Martens), 63.
transversa, Lea, 216.
travancorica, Beddome, 297.*
travankorica, B., 35.*
tricarinata, Lesueur, 15.*
tricostatus, Brot., 60.
TRICULA, Benson, 62.*
tridentata, Mich., 93.
trifasciata, Gray, 213.
tristis, Jay, 14.
tristis, Reeve, 227, 228.
triticea, Pease, 82.*
trochiformis, Dillwyn, 156.
TROCHILUS, 176.
trochlearis, A. Adams, 163, 165.*
trochlearis, Gould, 97.
trochoides, Gray, 156.*
TROCHUS, 139, 157, 158, 159, 160,
174, 175, 176.
troostiana, Lea, 198.
troostii, Lea, 195.
TROPIDINA, H. and A. Adams, 15.
etroscheli, Paasch, 40.
truncata, Eyd. and Soul., 38.*
(truncata, Garrett), 119.
truncatula, Mor., 41.
TRYONIA, Stimpson, 55.
TRYPANOSTOMA, Lea, 194.
tuberculata, 248.
tuberculata, 282.*
tuberculata, Müll., 156, 231, 238,
239 to 246.*
(tuberculifera, A. Adams), 130,
132.
TUBERIA, Carpenter, 181.
TELOSTOMA, Haldeman, 32.
tumida, 293.*
tumida, Nev., 112.*
turbinata, Gassies, 72.
turbinis, Lea, 6.
TURBO, 63, 64, 74, 82, 100, 101, 102,
103, 104, 105, 106, 107, 108, 110,
119, 121, 124, 125, 134, 135 to
138, 140, 142, 155, 168, 173, 174.
TURBOELLA, Leach, 105.
TURBONILLA, Risso, 119.
turgidula, A. Adams, 134.
turricula, Pease, 80.
turriculus, Lea, 234.*

(tarriformis, Dyb.), 63.
turrita, 135.
turrita, Bl., 42.*
turrita, Garrett, 89.
turrita crenulata, Chem., 225.
tympnoram, Chem., 219.
(*typica*, Garrett), 132.

U

ulvæ, Pennant, 46.
umbonata, Lea), 205.
undata, Reeve, 301.*
undulata, Gray, 142, 143.*
undulata, Lam., 184, 185.
unicarinata, DeKay, 16.
unicolor, Olivier, 30.
(*unicolor*, Pease), 234.
unicolor, Tryon, 233.
unicolor, 29.*
unidens, Lister, 176.
unifascialis, Mouss., 247.
unifasciata, Montagu, 134.
unifasciata, 286.
unifasciata, Carpenter, 175.
unifasciata, Mouss., 235.
urceus, Müll., 8, 10.
ussuriensis, Gerstfeldt, 19.
uzzielliana, Issel, 50.

V

validicostata, Nev., 81.*
VALVATA, Müller, 15.*
VALVATINELLA, Betta, 15.
VANIKORO, 163, 165.
vanuxemiana, Lea, 196, 199.
vanuxemii, Lea, 196.
varia, A. Adams, 180.

(*varia*, A. Adams), 179.
varia, Hutton, 172.
varia, Sow., 144.
variabilis, B., 251, 255, 257.*
variabilis, Mühlf., 102, 103.
variabilis, Phil., 208, 212.
variata, Frauen, 29.*
varicosa, Troschel, 251, 252, 253.*
varicosa, Ward, 200.
variegata, A. Adams, 171.
variegata, A. Adams and Angas, 76.
variegata, Carpenter, 175.
variegata, Mor., 213.
ventricosa, Desmarest, 102.
ventricosa, 39, 40.
ventricosa, Phil., 152.*
ventricosula, H. Nev., 299, 305.*
ventrosa, Gray, 40.
ventrosa, Montagu, 47.
ventrosa, A. Adams, 178.
venus, D'Orb., 106.
venusta, Phil., 101.
(*venustum*, Folin), 121.
verreauxiana, Bourg., 33.
verrucosa, Raf., 206.
vestita, Benoit, 56.
VIBEX, Gray (1847, not of 1840), 219.
vigorosa, 23.
vilis, Menke, 156.
villæ, Issel, 125.
villosa, Phil., 280,
vinacea, Recl., 117.
vinctus, Montagu, 174.
violacea, Brot., 305.*
violacea, Desm., 100, 101, 102.
violacea, Layard, 305.*
violacea, 300, 305.*
violacea, Val., 9.
violaceus, Mühlf. (not Desm.), 101.
virens, Tryon, 16.

vireus, Law., 3.*
virgata, Phil., 115, 117.
virgatus, Smith, 188.*
virginica, Gmel., 198.
viridis, Hanley, 30.*
viridis, Poirer, 51.
viridis, 49.
(*vitensis*, Dunker), 154.
vitensis, Dunker, 139.
vitensis, Garret, 70.
vitrea, Born., 13.
vitrea, Montagu, 121.
VITRELLA, Clessin, 49.
VITRINA, 36.
vittata, Theob., 263.

W

wagneri, Parr, 207.
weinkauffi, Schwartz, 112.
weinkauffiana, Nev., 77.*
winteri, v. d. Busch, 279.

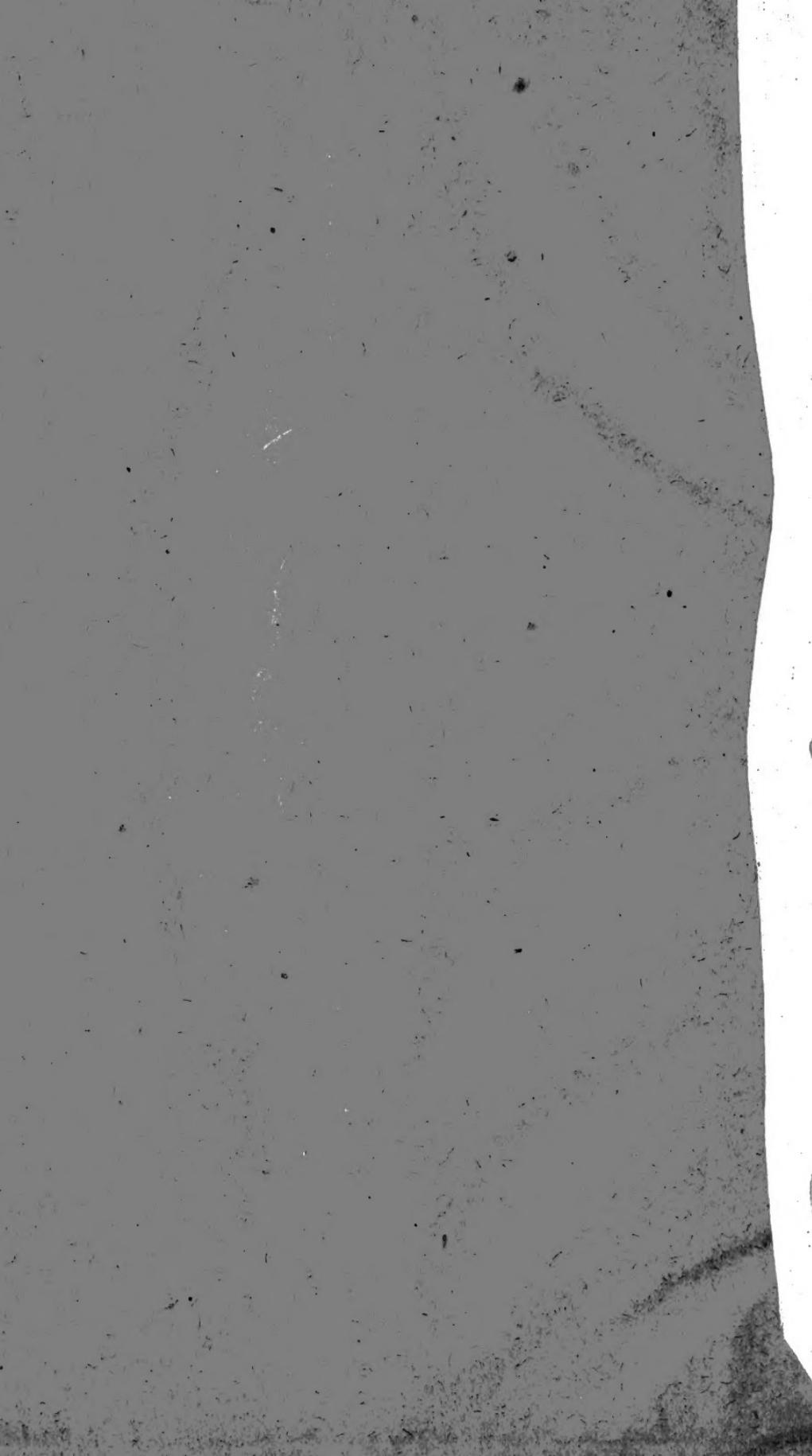
wood-masoniana, Nev., 46, 69, 72,
74, 182.*

Z

zanquebarica, Petit, 297.
ZEBINA, H. and A. Adams, 73, 93.*
ZEBINELLA, Mörch, 73, 87.*
zebra, Gray, 140.
zebrina, A. Adams, 184.
zelebori, Brot, 230.*
zengana, Mörch, 238.
zetlandica, Montagu, 106.
zetlandicus, Montagu, 105.
seylandica, Gould, 213.
zie-zac, Chem., 139.
ZIPPORA, Leach, 74, 100.
zonata, B., 272.*
zonata, Hanley, 23.
zonatus, A. Adams, 184, 188.
zonatus, Woodward, 61.
zonularia, Phil., 208.









SMITHSONIAN INSTITUTION LIBRARIES



3 9088 00073 9078